SERFF Tracking #:	NWPC-125817325	State Tracking #:	09H-6080MS-DW	Company Tracking #:	09H-6080MS-DW

State: Mississippi First Filing Company: Nationwide Mutual Fire Insurance Company., ...

TOI/Sub-TOI: 04.0 Homeowners/04.0000 Homeowners Sub-TOI Combinations

**Product Name:** Mississippi Homeowners

Project Name/Number: Windstorm Mitigation Credits/09H-6080MS-DW

# **Supporting Document Schedules**

2008 0917 Filing Summary.pdf

		Item Status:	Status Date:
Satisfied - Item:	Description Field/Explanatory Memorandum		
Comments:			
Attachment(s):			
2008 0917 Memorandum	n.pdf		
2008 0917 Filing Exhibits	s.pdf		
2008 0917 HO Draft Mar	nual Pages.pdf		
2008 0917 MH Draft Mar	nual Pages.pdf		
		Item Status:	Status Date:
Satisfied - Item:	PC Filing Summary		
Comments:			
Attachment(s):			

# INFORMATIONAL FILING MEMORANDUM Mississippi Windstorm Mitigation Credits

With this filing, Nationwide is introducing Windstorm Mitigation Credits for policyholders written in the Nationwide Property and Casualty Insurance Company and the Nationwide Mutual Fire Insurance Company. These changes will apply to the Homeowners, Tenants, Condominium, and Mobile Homeowners policy forms. The credits will not be available to policyholders who are written x-wind by Nationwide and have wind coverage through the Mississippi Windstorm Underwriting Association (MWUA). We are requesting an effective date of March 28, 2009 for new and renewal policies.

Nationwide has developed a set of Windstorm Mitigation Credits in addition to the existing Age of Construction and Home Renovation premium credits for the Homeowners policy form. The proposed premium credits offer savings to new business and renewal customers with certain construction features on their dwelling. The qualifying features are:

- Roof Shape
- Roof Covering and Attachment
- Roof Deck Attachment
- Roof-to-Wall Connection
- Window Protection
- Door Type
- Secondary Water Resistance

These features were contemplated in a contrived hurricane model analysis using AIR's Atlantic Tropical Cyclone Model V9.3. This model was previously accepted for use by the Florida Commission on Hurricane Loss Projection Methodology.

The proposed credits are based on a contrived hurricane analysis using sample representative Homeowners and Condominium policies. The results were analyzed at a territorial group level, with the groups defined as follows:

- Coastal Territories:
  - o 86, 87, 88, 89, 90, 91, and 92
- Secondary Coastal Territories:
  - o 83 and 85

The Coastal Territories described above comprise the southern portion of Hancock, Harrison, and Jackson counties. The Secondary Coastal Territories comprise the remainder of Hancock, Harrison, and Jackson counties along with Pearl River, Stone, and George counties.

The contrived model results were used to produce loss relativities for each combination of construction features. The loss relativities were then converted into premium relativities by

incorporating expenses. Exhibits I and II, along with draft manual pages H-429 (Insert A) display the proposed premium credits.

For the Tenants policy form, we propose to adopt the indicated Condominium credits.

For the Mobile Homeowners policy form, many of the construction features considered for the other policy forms are not applicable. We are proposing to implement discounts based on shutters and secondary water resistance, in addition to the tie-down credits that are already offered. The actual discounts were selected based on the Homeowners policy form discounts for those construction features. The proposed discounts are displayed on Exhibit III and draft manual page MH-52 (Insert B).

# **Forms**

In addition to the development of the premium credits, Nationwide will implement a "Notice of Premium Discounts" form detailing the full spectrum of premium credits and deductibles available to customers. Draft versions of this form are included as Exhibits IV, V, and VI for the Homeowners, Tenants & Condominiums, and Mobile Homeowners respectfully.

We have also included draft versions of the Mitigation Verification Affidavit to be sent as shown on Exhibits VII for the Homeowners, Tenants, and Condominium policy forms and Exhibit VIII for the Mobile Homeowners policy form. The form may be filled out and signed by the policyholder then notarized and returned to a Nationwide agent. However, all relevant receipts verifying the completed mitigation measures must accompany the form. Alternatively, the form may be filled out and signed by a certified contractor, notarized and returned to a Nationwide agent. Either option is considered acceptable.

These forms will be sent with all billing notifications in the above mentioned territories beginning March 28, 2008 for new policies and renewal billing notifications. We respectfully request your approval of the filing by November 20, 2008.

Table 1

							Territe	ory			
						, 88, 89, 90, 91, and 9	2	83 and 85			
						Roof Geometry			Roof Geometry		
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water Resistance	Gable end with bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip	
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	18% 17%	12% 11%	20%	11%	8% 7%	13%	
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	15%	23%	13%	9%	14%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	14%	23%	12%	8%	14%	
				Yes	15%	10%	18%	10%	6%	12%	
	Gravity Friction or	Non- engineered	Double Width, Sliding, or Unknown	No/Unknown	14%	9%	17%	9%	6%	11%	
	Adhesive/Epoxy or Unknown	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	18%	13%	21%	11%	8%	13%	
	OI OIIKIIOWII		Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	11%	20%	11%	7%	12%	
			Double Width, Sliding, or Unknown	Yes	12%	7%	14%	8%	4%	9%	
		No Shutters/		No/Unknown	11%	5%	13%	7%	3%	9%	
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	14%	9%	17%	9%	6%	11%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	13%	8%	16%	8%	5%	10%	
			Double Width, Sliding, or Unknown	Yes	23%	17%	26%	13%	9%	15%	
		Engineered shutters		No/Unknown	22%	16%	25%	12%	8%	14%	
		Silutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	26%	20%	29%	14%	11%	16%	
Plywood, Wood			Chairing 20010, Frankoiced Onligic Water 20010	No/Unknown	26%	19%	28%	14%	10%	16%	
Planks, Particle	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	21% 19%	15% 14%	23%	12% 11%	8% 7%	13%	
Bard/OSB, Metal Deck with	Hurricane Ties or Structurally	engineered	Olasta Wilde Balafarand B. 11 11 11 11 11 11 11	No/Unknown Yes	19%	14%	26%	11%	7% 9%	15%	
Insulation, Board attached with Nails	Connected	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	23%	17%	25%	12%	9%	14%	
attached with Nails				Yes	17%	11%	19%	9%	6%	11%	
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	16%	10%	18%	9%	5%	10%	
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	19%	14%	22%	11%	7%	12%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	13%	21%	10%	6%	12%	
				Yes	20%	14%	22%	12%	8%	13%	
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	18%	13%	21%	11%	7%	13%	
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	23%	17%	25%	13%	10%	15%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	22%	16%	24%	13%	9%	14%	
			Double Width, Sliding, or Unknown	Yes	17%	12%	19%	10%	7%	12%	
	Nails/Screws	Non- engineered shutters	Double Width, Silding, or Officiowin	No/Unknown	16%	10%	18%	10%	6%	11%	
			Single Width, Reinforced Double Width or Reinforced	Yes	20%	14%	22%	12%	8%	13%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	13%	21%	11%	7%	13%	
			Double Width, Sliding, or Unknown	Yes	13%	8%	16%	8%	5%	10%	
		No Shutters/ Unknown	-	No/Unknown	12%	7%	15%	7%	4%	9%	
		Olikilowii	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	16% 15%	10% 9%	18%	10% 9%	6% 5%	11%	
			Chairing 20010, Permitted Onligic Water 20010	No/Unknown	15%	15%	22%	12%	5% 9%	10%	
			Double Width, Sliding, or Unknown	Yes No/Unknown	19%	15%	21%	12%	9% 8%	14%	
		Engineered shutters		Yes	23%	18%	25%	14%	11%	15%	
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	23%	17%	25%	13%	10%	15%	
				Yes	18%	13%	20%	11%	8%	13%	
	Gravity Friction or	Non-	Double Width, Sliding, or Unknown	No/Unknown	17%	12%	19%	10%	7%	12%	
	Adhesive/Epoxy	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	20%	16%	23%	12%	9%	14%	
	or Unknown		Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	15%	22%	12%	8%	13%	
			Double Width Cliffer and Internet	Yes	14%	9%	16%	9%	6%	10%	
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	13%	8%	15%	8%	5%	10%	
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	17%	12%	19%	10%	7%	12%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	11%	18%	9%	6%	11%	
			Double Width, Sliding, or Unknown	Yes	25%	21%	28%	14%	11%	16%	
		Engineered		No/Unknown	25%	19%	27%	13%	10%	15%	
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	29%	24%	31%	16%	12%	17%	
Plywood, Wood Planks, Particle			Sliding Doors, Reinforced Single Width Doors	No/Unknown	28%	23%	30%	15%	12%	17%	
Bard/OSB, Metal Deck with	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes	23%	18%	25%	13%	9%	14%	
Insulation, Board	Hurricane Ties or Structurally	engineered		No/Unknown	22%	17%	24%	12%	9%	13%	
attached with Screws/Bolts or	Connected	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	26%	21%	28%	14%	11%	16%	
Structurally			Chang Store, Itemoreed Single Wittin Doors	No/Unknown	25%	20%	27%	13%	10%	15%	
Connected			Double Width, Sliding, or Unknown	Yes	19%	14%	21%	10%	7%	12%	
İ		No Shutters/ Unknown		No/Unknown Yes	18% 22%	13% 17%	20%	10%	6% 9%	11%	
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	16%	24%	11%	9% 8%	13%	
			* * * * * * * * * * * * * * * * * * * *	NOTOTINIOWN	2170	1070	2370	1170	070	1370	

Table 1

					86, 87	, 88, 89, 90, 91, and 9	Territ	ory	83 and 85	
						Roof Geometry		Roof Geometry		
Roof Deck	Roof Wall	Window		Secondary				Gable end	Gable end	
Attachment	Connection	Protection	Door Type	Water Resistance	Gable end with bracing	Gable end without bracing	Hip	with bracing	without bracing	Hip
			Double Width, Sliding, or Unknown	Yes No/Unknown	22%	17%	24%	13%	10% 9%	14%
		Engineered shutters		Yes	25%	20%	27%	14%	11%	16%
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	24%	19%	26%	14%	10%	15%
			J	Yes	19%	15%	20%	11%	10%	13%
		Non-	Double Width, Sliding, or Unknown	No/Unknown	18%	13%	20%	11%	7%	12%
	Nails/Screws	engineered shutters		Yes	22%	17%	24%	13%	10%	14%
		snutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	16%	23%	12%	9%	14%
				Yes	16%	11%	18%	9%	6%	11%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	14%	10%	16%	8%	5%	10%
		Unknown	Cingle Wildth Deinforced Double Wildth or Beinforced	Yes	18%	13%	20%	11%	7%	12%
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	12%	19%	10%	7%	11%
				Yes	16%	10%	19%	11%	7%	12%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	15%	9%	18%	10%	6%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	13%	22%	12%	8%	14%
		1	Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	12%	21%	11%	7%	13%
				Yes	14%	8%	17%	9%	6%	11%
	Gravity Friction or	Non-	Double Width, Sliding, or Unknown	No/Unknown	13%	7%	15%	8%	5%	10%
	Adhesive/Epoxy	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	11%	19%	11%	7%	12%
	or Unknown	anutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	9%	18%	10%	6%	12%
				Yes	10%	5%	13%	7%	3%	9%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	9%	3%	12%	6%	2%	8%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	13%	7%	16%	8%	5%	10%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	12%	6%	14%	8%	4%	9%
				Yes	22%	15%	24%	12%	8%	14%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	21%	14%	23%	11%	7%	13%
		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	25%	18%	28%	14%	10%	15%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	24%	17%	27%	13%	9%	15%
Plywood, Wood Planks, Particle				Yes	19%	13%	22%	11%	7%	13%
Bard/OSB, Metal	Anchor Bolts, Hurricane Ties	Non-	Double Width, Sliding, or Unknown	No/Unknown	18%	12%	21%	10%	6%	12%
Deck with Insulation, Board	or Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	16%	25%	12%	8%	14%
attached with	Connected		Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	14%	24%	11%	7%	13%
Adhesive/Epoxy				Yes	15%	9%	18%	9%	5%	10%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	14%	8%	17%	8%	4%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	18%	12%	21%	10%	6%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	10%	20%	9%	5%	11%
				Yes	18%	12%	21%	11%	7%	13%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	17%	11%	20%	10%	6%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	15%	24%	12%	9%	14%
		1	Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	14%	23%	12%	8%	14%
				Yes	16%	10%	18%	10%	6%	11%
	N. 11. 15	Non-	Double Width, Sliding, or Unknown	No/Unknown	14%	8%	17%	9%	5%	11%
	Nails/Screws	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	18%	12%	21%	11%	7%	13%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	11%	20%	10%	6%	12%
				Yes	12%	6%	15%	8%	4%	9%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	11%	5%	13%	7%	3%	8%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	14%	9%	17%	9%	5%	10%
		1	Sliding Doors, Reinforced Single Width Doors	No/Unknown	13%	7%	16%	8%	4%	10%
				Yes	22%	18%	24%	13%	11%	15%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	21%	17%	23%	13%	10%	14%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	25%	21%	27%	15%	12%	16%
		1	Sliding Doors, Reinforced Single Width Doors	No/Unknown	24%	20%	26%	14%	11%	16%
	O		Double Width Cities Halanin	Yes	20%	16%	21%	12%	9%	13%
	Gravity Friction or	Non-	Double Width, Sliding, or Unknown	No/Unknown	19%	14%	20%	11%	8%	13%
	Adhesive/Epoxy	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	18%	24%	13%	11%	15%
	or Unknown		Sliding Doors, Reinforced Single Width Doors	No/Unknown	22%	17%	23%	13%	10%	14%
			Double Width Chiles 11-1	Yes	16%	12%	18%	10%	7%	11%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	15%	11%	16%	9%	6%	10%
	No Shutters Unknown	No Shutters/	No Shutters/ N							
			Yes	18%	15%	20%	11%	8%	12%	

Table 1

					86. 87	, 88, 89, 90, 91, and 9	Territ 2	ory	83 and 85		
						Roof Geometry		Roof Geometry			
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water	Gable end with bracing		Hip	Gable end	Gable end without bracing	Hip	
Attachinent	Connection	Trotection	Double Width, Sliding, or Unknown	Resistance Yes	28%	23%	30%	15%	12%	16%	
		Engineered	Double Width, Shaing, or Officiown	No/Unknown	27%	22%	29%	14%	11%	16%	
Metal Deck with		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	31%	27%	33%	17%	14%	18%	
oncrete, Pre-Cas	ı		Silding Doors, Reinforced Single Width Doors	No/Unknown	30%	26%	32%	16%	13%	18%	
oncrete Slabs or Reinforced	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	25% 24%	21%	27%	14% 13%	11% 10%	15%	
concrete Slabs attached with	Hurricane Ties or Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	28%	24%	30%	15%	10%	16%	
Screws/Bolts or	Connected	anditera	Sliding Doors, Reinforced Single Width Doors	No/Unknown	27%	23%	29%	15%	12%	16%	
Structurally Connected			Davids Width Cities as Helicania	Yes	21%	17%	23%	11%	9%	13%	
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	20%	16%	22%	11%	8%	129	
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	24%	20%	26%	13%	10%	149	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	23%	19%	25%	12%	9%	139	
			Double Width, Sliding, or Unknown	Yes	24%	20%	26%	14%	11%	159	
		Engineered shutters		No/Unknown Yes	23% 27%	19%	25% 29%	13% 15%	10% 12%	15%	
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	26%	22%	28%	15%	12%	16%	
				Yes	21%	17%	23%	12%	10%	14%	
		Non-	Double Width, Sliding, or Unknown	No/Unknown	20%	16%	22%	12%	9%	13%	
	Nails/Screws	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	24%	20%	26%	14%	11%	15%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	23%	19%	25%	13%	10%	159	
			Double Width, Sliding, or Unknown	Yes	17%	14%	19%	10%	8%	129	
		No Shutters/ Unknown		No/Unknown	16%	12%	18%	9%	7%	119	
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	20%	16%	22%	12%	9%	139	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	15%	21%	11%	8%	129	
			Double Width, Sliding, or Unknown	Yes	17%	11%	19%	10%	7%	129	
		Engineered shutters		No/Unknown Yes	15%	9%	18%	10% 12%	6% 8%	129	
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	20% 19%	14% 12%	21%	11%	7%	139	
				Yes	14%	8%	17%	9%	5%	119	
	Gravity Friction or	Non-	Double Width, Sliding, or Unknown	No/Unknown	13%	7%	16%	8%	4%	109	
	Adhesive/Epoxy	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	11%	20%	11%	7%	129	
	or Unknown	Griditoro	Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	10%	19%	10%	6%	129	
				Yes	11%	5%	13%	7%	3%	9%	
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	9%	3%	12%	6%	2%	8%	
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	13%	7%	16%	8%	5%	109	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	12%	6%	15%	7%	3%	9%	
			Double Width, Sliding, or Unknown	Yes	22%	16%	25%	12%	8%	14%	
		Engineered shutters		No/Unknown	21%	14%	24%	11%	7%	13%	
		snutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	25%	19%	28%	14%	10%	15%	
			Siding Doors, Normarcoa Single Water Doors	No/Unknown	24%	17%	27%	13%	9%	15%	
	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	19% 18%	13% 12%	22%	10%	7% 6%	12%	
Light Metal ttached with Nails	Hurricane Ties or Structurally	engineered	Clark Midth Deletered Deuble Width - Deletered	Yes	22%	12%	25%	10%	8%	14%	
	Connected	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	15%	24%	11%	7%	13%	
				Yes	16%	10%	18%	9%	5%	10%	
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	14%	8%	17%	8%	4%	9%	
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	18%	12%	21%	10%	6%	12%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	11%	20%	9%	5%	119	
			Double Width, Sliding, or Unknown	Yes	18%	12%	21%	11%	7%	139	
		Engineered	Source France, Siding, or Oliviorni	No/Unknown	17%	11%	20%	10%	6%	129	
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	15%	24%	12%	8%	149	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	14%	23%	12%	8%	139	
		Non-	Double Width, Sliding, or Unknown	Yes	16%	10%	18%	10%	6%	119	
	Nails/Screws	engineered		No/Unknown	15% 19%	8% 13%	17% 21%	9% 11%	5% 7%	119	
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown			21%	11%	7% 6%	139	
				Yes	17% 12%	11% 6%	15%	7%	4%	9%	
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	11%	5%	13%	6%	3%	8%	
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	15%	9%	17%	9%	5%	109	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	13%	7%	16%	8%	4%	109	
			Double Width, Sliding, or Unknown	Yes	19%	13%	21%	11%	8%	139	
		Engineered	Double wider, silding, or Unknown	No/Unknown	18%	12%	20%	11%	7%	129	
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	16%	24%	13%	9%	15%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	15%	23%	12%	9%	149	
	Gravity Friction	N.	Double Width, Sliding, or Unknown	Yes	16%	11%	18%	10%	7%	129	
	or	Non- engineered		No/Unknown	15%	10%	17%	9%	6%	119	
	or engineer									139	
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	14%	21%	11%	8%		
	Adhesive/Epoxy or Unknown		Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown Yes	19% 18% 12%	12% 7%	20% 15%	11%	7% 5%	129	

Table 1

					Territory					
					86, 87	, 88, 89, 90, 91, and 92	83 and 85			
						Roof Geometry		Roof Geometry		
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water Resistance	Gable end with bracing	Gable end without bracing		Gable end with bracing	Gable end without bracing	Hip
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	15%	10%	17%	9%	6%	11%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	9%	16%	8%	5%	10%

Table 1

							Territ	ory		
					86, 87	, 88, 89, 90, 91, and 9	2		83 and 85	
						Roof Geometry		Roof Geometry		
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water Resistance	Gable end with bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	24% 23%	18% 17%	26% 26%	13% 12%	9% 9%	15% 14%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	27%	22%	30%	15%	11%	16%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	26%	20%	29%	14%	10%	16%
Light Metal	Anchor Bolts		Devikte Wildle Ollefor and Johnson	Yes	21%	16%	24%	12%	8%	13%
attached with Screws/Bolts or	Anchor Bolts, Hurricane Ties	Non- engineered	Double Width, Sliding, or Unknown	No/Unknown	20%	15%	23%	11%	7%	13%
Structurally	or Structurally Connected	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	24%	19%	27%	13%	10%	15%
Connected			Sliding Doors, Reinforced Single Width Doors	No/Unknown	23%	18%	26%	12%	9%	14%
			Double Width, Sliding, or Unknown	Yes	18%	12%	20%	10%	6%	11%
		No Shutters/ Unknown		No/Unknown	16%	11%	19%	9%	5% 7%	10%
		Ormanown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	20% 19%	15% 14%	23%	11%	7% 6%	12%
				Yes	20%	15%	22%	10%	8%	12%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	19%	14%	22%	11%	7%	13%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	23%	18%	26%	13%	10%	15%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	22%	17%	25%	13%	9%	14%
			Double Width Stidios or Holosoup	Yes	18%	13%	20%	11%	7%	12%
	Nails/Screws	Non- engineered	Double Width, Sliding, or Unknown	No/Unknown	17%	11%	19%	10%	6%	11%
	Nails/Screws	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	15%	23%	12%	8%	13%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	14%	22%	11%	7%	13%
			Double Width, Sliding, or Unknown	Yes	14%	9%	16%	8%	5%	10%
		No Shutters/		No/Unknown	13%	8%	15%	7%	4%	9%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	17%	11%	19%	10%	6%	11%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	10%	18%	9%	5%	10%
			Double Width, Sliding, or Unknown	Yes	15%	9%	18%	10%	6%	12%
		Engineered shutters		No/Unknown	14%	7%	17%	9%	5%	11%
		SHULLERS	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	18%	12%	21%	11%	7%	13%
			Siding Boots, Namoroca Single Water Boots	No/Unknown Yes	17%	10% 7%	20%	10% 9%	6% 4%	12%
	Gravity Friction	Non-	Double Width, Sliding, or Unknown	No/Unknown	13%	7% 5%	14%	9% 8%	3%	10%
	or Adhesive/Epoxy	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	16%	9%	18%	10%	6%	12%
	or Unknown	shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	8%	17%	9%	5%	11%
				Yes	9%	3%	12%	6%	2%	8%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	8%	2%	11%	5%	1%	7%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	12%	6%	15%	8%	4%	9%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	10%	4%	13%	7%	3%	9%
			Double Width, Sliding, or Unknown	Yes	20%	14%	23%	11%	7%	13%
		Engineered	Boasie Wida, Glasig, or Chalenn	No/Unknown	19%	12%	22%	11%	6%	13%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	24%	17%	27%	13%	9%	15%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	23%	15%	26%	12%	8%	14%
Light Metal	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes	18%	11%	21%	10%	6%	12%
attached with Adhesive/Epoxy or	Hurricane Ties or Structurally	engineered		No/Unknown Yes	17% 21%	10% 14%	20%	9%	5% 7%	11%
Unknown	Connected	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	14%	24%	11%	7% 6%	13%
				Yes	14%	13%	17%	8%	4%	10%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	13%	6%	16%	7%	3%	9%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	17%	10%	20%	9%	5%	11%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	9%	19%	8%	4%	10%
			Devide Mildle O''	Yes	17%	10%	20%	10%	6%	12%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	16%	9%	19%	9%	5%	11%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	20%	13%	23%	12%	8%	14%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	12%	22%	11%	7%	13%
			Double Width, Sliding, or Unknown	Yes	14%	8%	17%	9%	5%	11%
	Nails/Screws	Non- engineered	3,	No/Unknown	13%	7%	16%	8%	4%	10%
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	17%	11%	20%	10%	6%	12%
			Siluring Doors, Reinforced Single Width Doors	No/Unknown	16%	9%	19%	9%	5%	11%
			Double Width, Sliding, or Unknown	Yes	11%	5%	14%	7%	3%	9%
		No Shutters/ Unknown		No/Unknown	9%	3%	12%	6%	2%	8%
		OVIOWII	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	13%	7%	16%	8%	4%	10%
			g = ===,	No/Unknown	12%	6%	15%	7%	3%	9%

Table 2

Roof Deck Attachment Connection Protection P	Hip 21% 20% 24% 24% 19%	Gable end with bracing 12%		Hip
Roof Deck Attachment         Roof Wall Connection         Window Protection         Door Type         Secondary Water Resistance         Sable end with bracing         Sable end without bracing         All 4%	21% 20% 24% 24%	with bracing	Gable end without bracing	Hip
Root Wall Connection   Window Protection   Door Type   Water Resistance   Sable end with Outper Protection	21% 20% 24% 24%	with bracing	without bracing	Hip
Engineered shutters  Engineered shutters  Engineered shutters  Single Width, Reinforced Double Width or Reinforced Yes 22% 17%  Single Width, Reinforced Single Width Doors  NoUnknown 21% 16%  Gravity Friction or Adhesive/Epoxy or Unknown or Unknown shutters  Adhesive/Epoxy or Unknown shutters  Single Width, Reinforced Double Width or Reinforced Yes 19% 10%  NoUnknown 15% 10%  Single Width, Reinforced Double Width or Reinforced Yes 19% 14%	20% 24% 24%		001	
Engineered shutters   Single Width, Reinforced Double Width or Reinforced   Yes   22%   17%	24% 24%	12%	9%	14%
Gravity Friction or Adhesive/Epoxy or Unknown or Unknow	24%	_	8%	13%
Gravity Friction or Adhesive/Epoxy or Unknown or Unknow		14%	11%	15%
Gravity Friction Non- or Adhesive/Epoxy or Unknown Single Width, Reinforced Double Width, Or Reinforced  Ves 19% 14%	19%	13%	10%	15%
or Adhesive/Epoxy or Unknown or U		11%	8%	12%
or Unknown Shutters Single Width, Reinforced Double Width or Reinforced Yes 19% 14%	18%	10%	7%	12%
Silaing Doors, Reinforced Single Width Doors No/Unknown 18% 13%	22%	12%	9%	14%
	21%	12%	8%	13%
Double Width, Sliding, or Unknown Yes 13% 8%	15%	9%	6%	10%
No Shutters/ No/Unknown 12% 7% Unknown - Yes 469/ 149/	14%	8%	5%	9%
Single Width, Reinforced Double Width or Reinforced	18%	10%	7% 6%	12%
	17% 27%	14%	11%	11%
Double Width, Sliding, or Unknown	26%	13%		15%
chultare	30%	15%	10%	17%
Single Width, Reinforced Double Width or Reinforced Yes 28% 22%  Sliding Doors, Reinforced Single Width Doors No/Unknown 27% 21%	29%	15%	11%	16%
Plywood, Wood Yes 22% 16%	24%	13%	9%	14%
Planks, Particle Anchor Bolts, No. Double Width, Sliding, or Unknown	23%	12%	8%	13%
Bard/OSB, Metal Deck with Hurricane Ties or Structurally engineered shutters Single Width, Reinforced Double Width or Reinforced Yes 25% 19%	27%	14%	11%	16%
Insulation, Board attached with Nails Single Windin, Reinforced Double Windin or Reinforced 183 23/8 13/8 Sliding Doors, Reinforced Single Windin or Reinforced Single Windin or Reinforced 183 23/8 13/8 13/8	26%	13%	10%	15%
Yes 18% 13%	20%	10%	7%	12%
Double Width, Sliding, or Unknown	19%	10%	6%	11%
No Shutters/ Unknown Single Width, Reinforced Double Width or Reinforced Yes 21% 15%	23%	12%	8%	13%
Single Width, Reinforced Double Width or Reinforced 193 2176 1376  Sliding Doors, Reinforced Single Width Doors No/Unknown 20% 14%	22%	11%	8%	12%
Yes 21% 16%	23%	13%	9%	14%
Double Width, Sliding, or Unknown	22%	12%	9%	14%
Liginorea	26%	14%	11%	16%
Single Width, Reinforced Double Width or Reinforced Yes 24% 19% Sliding Doors, Reinforced Single Width Doors No/Unknown 23% 17%	25%	14%	10%	15%
Yes 18% 13%	20%	11%	8%	13%
Non- Double Width, Sliding, or Unknown No/Unknown 17% 12%	19%	11%	7%	12%
Nails/Screws engineered shutters Single Width, Reinforced Double Width or Reinforced Yes 21% 16%	23%	13%	9%	14%
Sliding Doors, Reinforced Single Width Doors No/Unknown 20% 15%	22%	12%	9%	14%
Yes 15% 10%	17%	9%	6%	11%
Double Width, Sliding, or Unknown No Shutters/ No Shutters/ No Shutters/	16%	8%	5%	10%
Unknown Single Width, Reinforced Double Width or Reinforced Yes 17% 12%	19%	10%	7%	12%
Sliding Doors, Reinforced Single Width Doors No/Unknown 16% 11%	18%	10%	6%	11%
Yes 22% 17%	23%	14%	11%	15%
Double Width, Sliding, or Unknown  Engineered  Double Width, Sliding, or Unknown  No/Unknown  21%  16%	23%	13%	10%	14%
shutters Single Width, Reinforced Double Width or Reinforced Yes 25% 20%	27%	15%	12%	16%
Sliding Doors, Reinforced Single Width Doors No/Unknown 24% 19%	26%	15%	11%	16%
Yes 19% 15%	21%	12%	9%	14%
Gravity Friction Non- or Non-polipogod Double Width, Sliding, or Unknown No/Unknown 18% 14%	20%	12%	9%	13%
Adhesive/Epoxy or Unknown shutters Single Width, Reinforced Double Width or Reinforced Yes 22% 18%	24%	14%	11%	15%
Sliding Doors, Reinforced Single Width Doors  No/Unknown 21% 17%	23%	13%	10%	14%
Double Width, Sliding, or Unknown Yes 15% 11%	17%	10%	7%	11%
No Shutters/ No/Unknown 14% 10%	16%	9%	6%	11%
Unknown Single Width, Reinforced Double Width or Reinforced Yes 18% 14%	20%	11%	9%	13%
Sliding Doors, Reinforced Single Width Doors No/Unknown 17% 13%	19%	11%	8%	12%
Double Width, Sliding, or Unknown Yes 27% 23%	29%	15%	12%	17%
Engineered No/Unknown 26% 22%	28%	15%	12%	16%
Shutters Single Width, Reinforced Double Width or Reinforced Yes 30% 26%	32%	17%	14%	18%
Plywood, Wood Sliding Doors, Reinforced Single Width Doors No/Unknown 30% 25% Planks, Particle	32%	16%	13%	18%
Bard/OSB, Metal Anchor Bolts, Double Width, Sliding, or Unknown Yes 24% 20%	26%	14%	11%	15%
Insulation, Board Hurricane Ties Insulation, Board Insulation, Boa	25%	13%	10%	15%
attached with Connected Conne	29%	15%	12%	17%
Screws/Bolts or Sliding Doors, Reinforced Single Width Doors No/Unknown 27% 22% Structurally	29%	15%	12%	16%
Connected Double Width, Sliding, or Unknown Yes 20% 16%	22%	12%	9%	13%
No Shutters/ No/Unknown 19% 15%	21%	11%	8%	12%
Unknown Single Width, Reinforced Double Width or Reinforced Yes 23% 19%	25%	13%	10%	14%
Siliding Doors, Reinforced Single Width Doors No/Unknown 22% 18%	24%	12%	9%	14%

Table 2

							Territe	ory		
					86, 87	, 88, 89, 90, 91, and 9	2		83 and 85	
						Roof Geometry			Roof Geometry	
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water Resistance	Gable end with bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip
			Double Width, Sliding, or Unknown	Yes	23%	19%	25%	14%	11%	15%
		Engineered	Bouble Width, Shaling, or Officiowit	No/Unknown	22%	18%	24%	13%	10%	15%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	26%	22%	28%	16%	13%	17%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	26%	21%	28%	15%	12%	16%
			Double Width, Sliding, or Unknown	Yes	21%	16%	23%	13%	10%	14%
	Nails/Screws	Non- engineered	Boable Water, Charley, or Children	No/Unknown	20%	15%	22%	12%	9%	13%
	Trans-corono	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	24%	19%	26%	14%	11%	15%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	23%	18%	25%	13%	10%	15%
			Double Width, Sliding, or Unknown	Yes	17%	13%	19%	10%	8%	12%
		No Shutters/		No/Unknown	16%	12%	18%	10%	7%	11%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	20%	15%	21%	12%	9%	13%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	14%	20%	11%	8%	12%
			Double Width, Sliding, or Unknown	Yes	17%	12%	20%	12%	8%	13%
		Engineered	Boasie Watti, Glarig, or Glittlewin	No/Unknown	16%	10%	19%	11%	7%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	15%	23%	13%	9%	15%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	13%	22%	12%	9%	14%
	Gravity Friction		Double Width, Sliding, or Unknown	Yes	15%	9%	17%	10%	7%	12%
	or	Non- engineered	Bouble Width, Shaling, or Officiowit	No/Unknown	14%	8%	16%	9%	6%	11%
	Adhesive/Epoxy or Unknown	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	18%	12%	20%	12%	8%	13%
	OI OIIKIIOWII		Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	11%	19%	11%	7%	12%
			Davids Wilder Cityles as Helmann	Yes	11%	6%	14%	8%	5%	10%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	10%	4%	13%	7%	4%	9%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	14%	8%	16%	9%	6%	11%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	13%	7%	15%	8%	5%	10%
				Yes	23%	17%	25%	13%	10%	15%
	Deutlete	Engineered	Double Width, Sliding, or Unknown	No/Unknown	22%	16%	24%	12%	9%	14%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	26%	20%	29%	15%	11%	16%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	25%	19%	28%	14%	10%	16%
Plywood, Wood Planks, Particle				Yes	20%	14%	23%	12%	8%	13%
Bard/OSB, Metal	Anchor Bolts, Hurricane Ties	Non- engineered shutters	Double Width, Sliding, or Unknown	No/Unknown	19%	13%	22%	11%	7%	13%
Deck with Insulation, Board	or Structurally		Single Width, Reinforced Double Width or Reinforced	Yes	23%	17%	26%	13%	10%	15%
attached with	Connected		Sliding Doors, Reinforced Single Width Doors	No/Unknown	22%	16%	25%	12%	9%	14%
Adhesive/Epoxy				Yes	16%	11%	19%	10%	6%	11%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	15%	9%	18%	9%	5%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	19%	13%	22%	11%	7%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	12%	21%	10%	6%	12%
				Yes	19%	13%	22%	12%	8%	14%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	18%	12%	21%	11%	7%	13%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	16%	25%	13%	10%	15%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	15%	24%	13%	9%	14%
				Yes	17%	11%	19%	11%	7%	12%
	1	Non-	Double Width, Sliding, or Unknown	No/Unknown	15%	10%	18%	10%	6%	11%
	Nails/Screws	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	14%	22%	12%	8%	14%
		Silutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	12%	21%	11%	8%	13%
				Yes	13%	7%	15%	8%	5%	10%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	12%	6%	14%	8%	4%	9%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	16%	10%	18%	10%	6%	11%
			Sliding Doors, Reinforced Single Width Or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	9%	17%	9%	5%	11%
	<b> </b>	<b> </b>		Yes	24%	21%	25%	15%	12%	16%
	1	Engineer-	Double Width, Sliding, or Unknown	No/Unknown	23%	20%	25%	14%	12%	15%
	1	Engineered shutters	Clark Width Deletered S. 11 1951	Yes	27%	20%	25%	16%	14%	18%
		l	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	26%	24%	28%	16%	13%	17%
	1	<b> </b>		No/Unknown Yes	26%	18%	28%	16%	13%	15%
	Gravity Friction	Non-	Double Width, Sliding, or Unknown							
	or Adhesive/Epoxy	engineered		No/Unknown	20%	17% 21%	22% 26%	13% 15%	10% 12%	14%
	or Unknown	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes						16%
	1	<del>                                     </del>	g,	No/Unknown	23%	20%	25%	14%	12%	15%
		l	Double Width, Sliding, or Unknown	Yes	18%		19%	11%	9%	12%
	1	No Shutters/ Unknown		No/Unknown	16%	13%	18%	10%	8%	12%
		3,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes		17%	22%	13%	10%	
	<u> </u>	<u> </u>	23.ng 50010, Normarced Onlyle Width 50015	No/Unknown	19%	16%	21%	12%	9%	13%

Table 2

							Territ	ory			
						, 88, 89, 90, 91, and 9: Roof Geometry	2		83 and 85 Roof Geometry		
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water Resistance	Gable end with bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip	
			Double Width, Sliding, or Unknown	Yes	30%	26%	31%	16%	14%	18%	
		Engineered shutters		No/Unknown Yes	29%	25% 29%	30% 35%	16% 18%	13% 16%	17% 19%	
Metal Deck with			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	32%	29%	34%	18%	15%	19%	
Concrete, Pre-Cast Concrete Slabs or	t Anakan Daha		Double Width Cliding or Helmour	Yes	27%	23%	28%	15%	13%	16%	
Reinforced concrete Slabs	Anchor Bolts, Hurricane Ties	Non- engineered	Double Width, Sliding, or Unknown	No/Unknown	26%	22%	28%	14%	12%	16%	
attached with Screws/Bolts or	or Structurally Connected	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	30%	26%	32%	17%	14%	18%	
Structurally Connected			Gliding Boots, Kelliloted Gligle Width Boots	No/Unknown Yes	29%	26% 19%	31% 24%	16% 13%	13% 10%	17% 14%	
Connected		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	22%	18%	23%	12%	10%	13%	
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	26%	22%	27%	14%	12%	15%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	25%	21%	26%	13%	11%	15%	
			Double Width, Sliding, or Unknown	Yes No/Unknown	26% 25%	22%	27%	15% 15%	13% 12%	16% 16%	
		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	25%	25%	31%	17%	14%	18%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	28%	25%	30%	16%	14%	17%	
			Double Width, Sliding, or Unknown	Yes	23%	20%	25%	14%	11%	15%	
	Nails/Screws	Non- engineered		No/Unknown	22%	19%	24%	13%	11%	14%	
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	26% 25%	23% 22%	28% 27%	15% 15%	13% 12%	16% 16%	
				Yes	19%	16%	21%	12%	9%	13%	
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	18%	15%	20%	11%	8%	12%	
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	22%	19%	23%	13%	11%	14%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	18%	23%	12%	10%	13%	
			Double Width, Sliding, or Unknown	Yes No/Unknown	18% 17%	12% 11%	20% 19%	11% 11%	8% 7%	13% 12%	
		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	15%	23%	13%	9%	15%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	14%	22%	12%	8%	14%	
	Gravity Friction		Double Width, Sliding, or Unknown	Yes	15%	10%	18%	10%	7%	12%	
	or Adhesive/Epoxy or Unknown	Non- engineered	Double Watt, Glaing, or Glidletti	No/Unknown	14%	8%	17%	9%	6%	11%	
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	18% 17%	12% 11%	20%	11% 11%	8% 7%	13% 12%	
			*	Yes	12%	6%	14%	8%	4%	10%	
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	10%	5%	13%	7%	3%	9%	
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	14%	9%	17%	9%	6%	11%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	13%	7%	15%	8%	5%	10%	
		Engineered shutters	Double Width, Sliding, or Unknown	Yes No/Unknown	23% 22%	17% 16%	26% 25%	13% 12%	9% 9%	15% 14%	
			Single Width, Reinforced Double Width or Reinforced	Yes	26%	20%	29%	14%	11%	16%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	25%	19%	28%	14%	10%	16%	
	Anchor Bolts,		Double Width, Sliding, or Unknown	Yes	20%	15%	23%	12%	8%	13%	
Light Metal attached with Nails	Hurricane Ties or Structurally	Non- engineered		No/Unknown	19%	13%	22%	11%	7%	13%	
attacried with Nails	Connected	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	23%	17% 16%	26% 25%	13% 12%	9% 9%	15% 14%	
				Yes	17%	11%	19%	9%	6%	11%	
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	15%	10%	18%	9%	5%	10%	
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	19%	14%	22%	11%	7%	12%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	12%	21%	10%	6%	12%	
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	19%	14% 12%	22%	12% 11%	8% 7%	13%	
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	17%	25%	13%	10%	15%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	15%	24%	13%	9%	14%	
		No-	Double Width, Sliding, or Unknown	Yes	17%	11%	19%	10%	7%	12%	
	Nails/Screws	Non- engineered		No/Unknown	16% 20%	10% 14%	18% 22%	10% 12%	6% 8%	11% 13%	
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	19%	14%	22%	12%	8% 7%	13%	
			Double Width Cliffer I I-live	Yes	13%	8%	16%	8%	5%	10%	
	1	No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	12%	6%	14%	7%	4%	9%	
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	16%	10%	18%	10%	6%	11%	
	-		Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	9%	17%	9%	5%	10% 14%	
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	20% 19%	15% 14%	22%	12% 12%	9% 8%	13%	
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	23%	18%	25%	14%	11%	15%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	22%	17%	24%	13%	10%	15%	
	Gravity Friction Non-		Yes	17%	13%	19%	11%	8%	13%		
		Double Width, Sliding, or Unknown									
	Gravity Friction or Adhesive/Epoxy	engineered	-	No/Unknown	16%	11%	18%	10%	7%	12%	
	or		Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors			11% 15%	18% 22% 21%	10% 13% 12%	7% 9% 8%	12% 14% 13%	
	or Adhesive/Epoxy	engineered	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	16% 20%	11%	22%	13%	9%	14%	

Table 2

					Territory					
					86, 87	88, 89, 90, 91, and 92	83 and 85			
						Roof Geometry	Roof Geometry			
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water Resistance	Gable end with bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	16%	12%	18%	10%	7%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	10%	17%	9%	6%	11%

Table 2

Roof Deck Attachment  Light Metal attached with ScrewsBolts or Structurally Connected  Anchor Bolts, Huricane Ties or Structurally Connected  Nails/Screws  Nails/Screws  Gravity Friction or Adhesive/Epoxy or Unknown  Anchor Bolts, Huricane Ties or Structurally Connected  Anchor Bolts, Huricane Ties or Unknown  Anchor Bolts, Huricane Ties or Unknown  Anchor Bolts, Huricane Ties or Structurally Connected	Window Protection  Engineered shutters  Non- engineered shutters  No Shutters/ Unknown	Door Type  Double Width, Sliding, or Unknown	Secondary Water Resistance		, 88, 89, 90, 91, and 92 Roof Geometry	2		83 and 85		
Light Metal attached with Screws/Bots or Structurally Connected  Anchor Bolts. Hurricane Ties or Unknown	Engineered shutters  Non-engineered shutters  No Shutters/		Water		Roof Geometry			Roof Geometry		
Light Metal attached with Screws/Bots or Structurally Connected  Anchor Bolts. Hurricane Ties or Structurally Connected  Nails/Screws  Anchor Bolts. Hurricane Ties or Structurally Connected  Gravity Friction or Adhesive/Epoxy or Unknown  Light Metal attached with Anchor Bolts, Hurricane Ties or Structurally Connected	Engineered shutters  Non-engineered shutters  No Shutters/		Water	Cable and with	<u> </u>			Roof Geometry		
attached with Screws/Bolts or Structurally Connected Structural Structu	Non- engineered shutters	Double Width Sliding or Unknown		bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip	
attached with Screws/Bolts or Structurally Connected Structural Structu	Non- engineered shutters	Double Wider, olldling, Of Officiowit	Yes	25%	20%	27%	14%	11%	16%	
attached with Screws/Bolts or Structurally Connected Structural Structu	Non- engineered shutters		No/Unknown	24%	19%	27%	13%	10%	15%	
attached with Screws/Bolts or Structurally Connected  Nails/Screws  Anahor Bolts, Hurricane Ties or Structurally Connected  Nails/Screws  Gravity Friction or Adhesive/Epoxy or Unknown  Anchor Bolts, Hurricane Ties Hurricane Ties Or Structurally Connected	engineered shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	29%	23%	31%	16%	12%	17%	
attached with Screws/Bolts or Structurally Connected  Nails/Screws  Anahor Bolts, Hurricane Ties or Structurally Connected  Nails/Screws  Gravity Friction or Adhesive/Epoxy or Unknown  Anchor Bolts, Hurricane Ties Hurricane Ties Or Structurally Connected	engineered shutters	Silaling 20013, Reinforced Single Width 20013	No/Unknown	28%	22%	30%	15%	12%	17%	
ScrewsBolts or Structurally Connected  Nails/Screws  Nails/Screws  Gravity Friction or Adhesive/Epoxy or Unknown  Light Metal attached with Anchor Bolts, Huricane Ties Adhesive/Epoxy or or Structurally	engineered shutters	Double Width, Sliding, or Unknown	Yes	23%	18%	25%	13%	10%	14%	
Connected  Connected  Nails/Screws  Nails/Screws  Gravity Friction or Adhesive/Epoxy or Unknown  Light Metal attached with Auricane Tisa datached with Auricane Tisa datached with Auricane Tisa datacheswe/Epoxy or or Structurally	No Shutters/		No/Unknown	22%	16%	24%	12%	9%	14%	
Sravity Friction or Adhesive/Epoxy or Unknown  Light Metal attached with Anchor Bolts, Huricane Ties Adhesive/Epoxy or or Structurally		Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	26%	21%	28%	14%	11%	16%	
Gravity Friction or Adhesive/Epoxy or Unknown  Light Metal attached with Auricane Ties Adhesive/Epoxy or or Structurally		Sliding Doors, Remorced Single Width Doors	No/Unknown	25%	19%	27%	13%	10%	15%	
Gravity Friction or Adhesive/Epoxy or Unknown  Light Metal attached with Auricane Ties Adhesive/Epoxy or or Structurally		Double Width, Sliding, or Unknown	Yes	19%	14%	21%	11%	7%	12%	
Gravity Friction or Adhesive/Epoxy or Unknown  Light Metal attached with Auricane Ties Adhesive/Epoxy or or Structurally	CHRIOWI		No/Unknown	18%	13%	20%	10%	6%	11%	
Gravity Friction or Adhesive/Epoxy or Unknown  Light Metal attached with Auricane Ties Adhesive/Epoxy or or Structurally		Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	21%	17%	24%	12%	9%	13%	
Gravity Friction or Adhesive/Epoxy or Unknown  Light Metal attached with Auricane Ties Adhesive/Epoxy or or Structurally		Sliding Doors, Remorced Single Width Doors	No/Unknown	20%	15%	23%	11%	8%	13%	
Gravity Friction or Adhesive/Epoxy or Unknown  Light Metal attached with Auricane Ties Adhesive/Epoxy or or Structurally		Double Width, Sliding, or Unknown	Yes	22%	17%	24%	13%	10%	14%	
Gravity Friction or Adhesive/Epoxy or Unknown  Light Metal attached with Auricane Ties Adhesive/Epoxy or or Structurally	Engineered shutters		No/Unknown	21%	15%	23%	12%	9%	14%	
Gravity Friction or Adhesive/Epoxy or Unknown  Light Metal attached with Auricane Ties Adhesive/Epoxy or or Structurally	snutters	Single Width, Reinforced Double Width or Reinforced	Yes	25%	20%	27%	14%	11%	16%	
Gravity Friction or Adhesive/Epoxy or Unknown  Light Metal attached with Auricane Ties Adhesive/Epoxy or or Structurally	L	Sliding Doors, Reinforced Single Width Doors	No/Unknown	24%	19%	26%	14%	10%	15%	
Gravity Friction or Adhesive/Epoxy or Unknown  Light Metal attached with Auricane Ties Adhesive/Epoxy or or Structurally	l	Double Width, Sliding, or Unknown	Yes	19%	14%	21%	12%	8%	13%	
Gravity Friction or Adhesive/Epoxy or Unknown  Light Metal attached with Auricane Ties Adhesive/Epoxy or or Structurally	Non- engineered		No/Unknown	18%	13%	20%	11%	7%	12%	
or Adhesive/Epoxy or Unknown  Light Metal Anchor Bolts, Adhesive/Epoxy or or Structurally	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	17%	24%	13%	10%	14%	
or Adhesive/Epoxy or Unknown  Light Metal Anchor Bolts, Adhesive/Epoxy or or Structurally		Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	16%	23%	12%	9%	14%	
Adhesive/Epoxy or Unknown  Light Metal attached with Auricane Ties Adhesive/Epoxy or or Structurally		Double Width, Sliding, or Unknown	Yes	15%	11%	17%	9%	6%	11%	
Adhesive/Epoxy or Unknown  Light Metal attached with Auricane Ties Adhesive/Epoxy or or Structurally	No Shutters/	Double Width, Glidling, or Officiowin	No/Unknown	14%	9%	16%	9%	5%	10%	
or Adhesive/Epoxy or Unknown  Light Metal Anchor Bolts, Adhesive/Epoxy or or Structurally	Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	18%	13%	20%	11%	7%	12%	
or Adhesive/Epoxy or Unknown  Light Metal Anchor Bolts, Adhesive/Epoxy or or Structurally		Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	12%	19%	10%	7%	11%	
or Adhesive/Epoxy or Unknown  Light Metal Anchor Bolts, Adhesive/Epoxy or or Structurally		Davids Width Olider as Helmann	Yes	16%	10%	19%	11%	7%	12%	
Adhesive/Epoxy or Unknown  Light Metal attached with Auricane Ties Adhesive/Epoxy or or Structurally	Engineered	Double Width, Sliding, or Unknown	No/Unknown	15%	9%	18%	10%	6%	12%	
Adhesive/Epoxy or Unknown  Light Metal attached with Auricane Ties Adhesive/Epoxy or or Structurally	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	13%	22%	12%	8%	14%	
Adhesive/Epoxy or Unknown  Light Metal attached with Auricane Ties Adhesive/Epoxy or or Structurally		Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	12%	21%	11%	7%	13%	
or Adhesive/Epoxy or Unknown  Light Metal Anchor Bolts, Adhesive/Epoxy or or Structurally			Yes	14%	8%	16%	9%	6%	11%	
Adhesive/Epoxy or Unknown  Light Metal attached with Auricane Ties Adhesive/Epoxy or or Structurally	INUIT-	Double Width, Sliding, or Unknown	No/Unknown	13%	6%	15%	9%	5%	10%	
Light Metal attached with Huricane Ties Adhesive/Epoxy or or Structurally			Single Width, Reinforced Double Width or Reinforced	Yes	17%	10%	19%	11%	7%	12%
attached with Hurricane Ties Adhesive/Epoxy or or Structurally		Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	9%	18%	10%	6%	12%	
attached with Hurricane Ties Adhesive/Epoxy or or Structurally			Yes	10%	4%	13%	7%	4%	9%	
attached with Hurricane Ties Adhesive/Epoxy or or Structurally	No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	9%	3%	12%	6%	2%	8%	
attached with Hurricane Ties Adhesive/Epoxy or or Structurally	Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	13%	7%	15%	8%	5%	10%	
attached with Hurricane Ties Adhesive/Epoxy or or Structurally		Sliding Doors, Reinforced Single Width Doors	No/Unknown	11%	5%	14%	8%	4%	9%	
attached with Hurricane Ties Adhesive/Epoxy or or Structurally			Yes	21%	15%	24%	12%	8%	14%	
attached with Hurricane Ties Adhesive/Epoxy or or Structurally	Engineered	Double Width, Sliding, or Unknown	No/Unknown	20%	14%	23%	12%	7%	13%	
attached with Hurricane Ties Adhesive/Epoxy or or Structurally	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	25%	18%	27%	14%	10%	16%	
attached with Hurricane Ties Adhesive/Epoxy or or Structurally		Sliding Doors, Reinforced Single Width Doors	No/Unknown	24%	17%	27%	13%	9%	15%	
attached with Hurricane Ties Adhesive/Epoxy or or Structurally			Yes	19%	13%	22%	11%	7%	13%	
Adhesive/Epoxy or or Structurally	Non-	Double Width, Sliding, or Unknown	No/Unknown	18%	11%	21%	10%	6%	12%	
Unknown Connected	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	15%	25%	12%	8%	14%	
		Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	14%	24%	12%	8%	13%	
			Yes	15%	9%	18%	9%	5%	10%	
	No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	14%	8%	17%	8%	4%	10%	
	Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	18%	12%	21%	10%	6%	12%	
	1	Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	10%	19%	9%	5%	11%	
1	<del>                                     </del>		Yes	18%	12%	21%	11%	7%	13%	
	Engineered	Double Width, Sliding, or Unknown	No/Unknown	17%	10%	20%	10%	6%	12%	
	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	15%	24%	13%	9%	14%	
	1	Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	13%	23%	12%	8%	14%	
			Yes	15%	9%	18%	10%	6%	11%	
	Non-	Double Width, Sliding, or Unknown	No/Unknown	14%	8%	17%	9%	5%	11%	
Nails/Screws	crews engineered -		Cingle Width Deinforced Death - Width D. 1	Yes	18%	12%	21%	11%	7%	13%
		Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	11%	20%	10%	6%	12%	
	shutters		Yes	12%	6%	14%	8%	4%	9%	
	shutters	Double Width, Sliding, or Unknown	No/Unknown	10%	4%	13%	7%	3%	8%	
	shutters	Olasta Wilde Dalafarrad S. 11 1991 S. 11	Yes	14%	4% 8%	17%	9%	5%	11%	
	engineered shutters  No Shutters/ Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	13%	7%	16%	8%	5% 4%	10%	

Table 3

							Territ	ory		
					,	, 88, 89, 90, 91, and 93	2		83 and 85	
						Roof Geometry			Roof Geometry	
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water Resistance	Gable end with bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip
		Facilities	Double Width, Sliding, or Unknown	Yes No/Unknown	17% 15%	11% 9%	19% 18%	10% 9%	6% 5%	12% 11%
		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	20%	13%	22%	12%	8%	13%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	12%	21%	11%	7%	13%
				Yes	14%	8%	17%	9%	5%	11%
	Gravity Friction or	Non-	Double Width, Sliding, or Unknown	No/Unknown	13%	7%	16%	8%	4%	10%
	Adhesive/Epoxy	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	11%	19%	10%	6%	12%
	or Unknown		Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	9%	18%	9%	5%	11%
			Double Width, Sliding, or Unknown	Yes	10%	5%	13%	7%	3%	8%
		No Shutters/	Boable Width, Shalling, or Officiowin	No/Unknown	9%	3%	12%	6%	2%	8%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	13%	7%	16%	8%	4%	10%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	12%	6%	14%	7%	3%	9%
			Double Width, Sliding, or Unknown	Yes	22%	15%	24%	12%	8%	14%
		Engineered shutters	-	No/Unknown	21%	14%	24%	11%	7%	13%
		snutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	25%	18%	28%	13%	9%	15%
Plywood, Wood			Silving Doors, Itemiorced Single Width Doors	No/Unknown	24%	17%	27%	13%	8%	14%
Planks, Particle	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes	19% 18%	13% 12%	22%	10%	7% 6%	12% 11%
Bard/OSB, Metal Deck with	Hurricane Ties or Structurally	engineered		No/Unknown						
Insulation, Board	Connected	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	22% 21%	16% 15%	25% 24%	12% 11%	8% 7%	14% 13%
attached with Nails			g,	Yes	15%	9%	18%	8%	4%	10%
			Double Width, Sliding, or Unknown	No/Unknown	14%	8%	17%	7%	3%	9%
		No Shutters/ Unknown	Cingle Width Reinforced Double Width or Beinforced	Yes	18%	12%	21%	10%	6%	11%
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	11%	20%	9%	5%	11%
				Yes	18%	12%	21%	11%	7%	12%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	17%	11%	20%	10%	6%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	15%	24%	12%	8%	14%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	14%	23%	11%	7%	13%
				Yes	16%	10%	18%	9%	5%	11%
	Nails/Screws	Non- engineered	Double Width, Sliding, or Unknown	No/Unknown	14%	8%	17%	8%	4%	10%
	INdiis/SCIEWS	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	18%	12%	21%	11%	7%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	11%	20%	10%	6%	12%
			Double Width, Sliding, or Unknown	Yes	12%	6%	15%	7%	3%	9%
		No Shutters/		No/Unknown	11%	5%	13%	6%	2%	8%
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	15%	9%	17%	8%	5%	10%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	13%	7%	16%	7%	4%	9%
			Double Width, Sliding, or Unknown	Yes	18%	13%	21%	11%	8%	13%
		Engineered shutters		No/Unknown	17%	12%	20%	10%	7% 9%	12% 14%
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	22% 21%	16% 15%	23%	13% 12%	8%	14%
			3 - 3	Yes	16%	11%	18%	10%	6%	11%
	Gravity Friction	Non-	Double Width, Sliding, or Unknown	No/Unknown	15%	9%	17%	9%	5%	11%
	or Adhesive/Epoxy	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	14%	21%	11%	8%	13%
	or Unknown	SHUTTERS	Sliding Doors, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	12%	20%	10%	7%	12%
				Yes	12%	7%	15%	8%	4%	9%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	11%	6%	13%	7%	3%	8%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	15%	10%	17%	9%	5%	11%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	8%	16%	8%	4%	10%
			Devikte Wildle Olidian and Jahrania	Yes	24%	18%	26%	13%	9%	14%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	23%	17%	25%	12%	8%	14%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	27%	21%	30%	14%	11%	16%
Plywood, Wood Planks, Particle			Sliding Doors, Reinforced Single Width Doors	No/Unknown	26%	20%	29%	14%	10%	15%
Bard/OSB, Metal	Anchor Bolts.		Double Width, Sliding, or Unknown	Yes	21%	16%	24%	11%	8%	13%
Deck with Insulation, Board	Hurricane Ties	Non- engineered	, Liung, or orintari	No/Unknown	20%	15%	23%	11%	7%	12%
attached with	or Structurally Connected	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	24%	19%	27%	13%	9%	14%
Screws/Bolts or Structurally			Sliding Doors, Reinforced Single Width Doors	No/Unknown	23%	17%	26%	12%	8%	14%
Connected			Double Width, Sliding, or Unknown	Yes	17%	12%	20%	9%	6%	11%
		No Shutters/ Unknown		No/Unknown	16%	11%	19%	8%	5%	10%
		OHRHOWN	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	20%	15%	23%	10%	7%	12%
	1		Salaring Doors, Relinforced Single Width Doors	No/Unknown	19%	13%	22%	10%	6%	11%

Table 3

							Territ	ory		
					,	, 88, 89, 90, 91, and 9	2		83 and 85	
	,					Roof Geometry			Roof Geometry	
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water Resistance	Gable end with bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip
			Double Width, Sliding, or Unknown	Yes	20%	15%	23%	12%	8%	13%
		Engineered		No/Unknown	19%	14%	22%	11%	7%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	23%	18%	26%	13%	9%	15%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	22%	17%	25%	12%	9%	14%
			Double Width, Sliding, or Unknown	Yes	18%	12%	20%	10%	7%	12%
	Nails/Screws	Non- engineered	• •	No/Unknown	17%	11%	19%	9%	6%	11%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	15%	23%	12%	8%	13%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	14%	22%	11%	7%	13%
			Double Width, Sliding, or Unknown	Yes	14%	9%	16%	8%	5%	10%
		No Shutters/ Unknown	-	No/Unknown	13%	7%	15%	7%	4%	9%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	17%	11%	19%	9%	6%	11%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	10%	18%	8%	5%	10%
			Double Width, Sliding, or Unknown	Yes	15%	9%	18%	10%	5%	11%
		Engineered shutters	-	No/Unknown	14%	7%	17%	9%	4%	11%
		snutters	Single Width, Reinforced Double Width or Reinforced	Yes	18%	12%	21%	11%	7%	13%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	10%	20%	10%	6%	12%
	Gravity Friction	Non-	Double Width, Sliding, or Unknown	Yes	13%	6%	16%	8%	4%	10%
	or	Non- engineered		No/Unknown	11%	5%	14%	7%	3%	9%
	Adhesive/Epoxy or Unknown	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	15%	9%	18%	10%	5%	11%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	8%	17%	9%	4%	11%
			Double Width, Sliding, or Unknown	Yes	9%	3%	12%	6%	2%	8%
		No Shutters/		No/Unknown	8%	1%	11%	5%	1%	7%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	12%	5%	14%	7%	3%	9%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	10%	4%	13%	6%	2%	8%
			Double Width, Sliding, or Unknown	Yes	20%	14%	23%	11%	7%	13%
		Engineered	Double Width, Stiding, or Orikhown	No/Unknown	19%	12%	22%	10%	6%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	23%	17%	27%	13%	8%	14%
Plywood, Wood			Sliding Doors, Reinforced Single Width Doors	No/Unknown	22%	15%	26%	12%	7%	14%
Planks, Particle	Anchor Bolts		Davida Wilde Olidan and Internation	Yes	18%	11%	21%	10%	6%	12%
Bard/OSB, Metal Deck with	Hurricane Ties	Non- engineered	Double Width, Sliding, or Unknown	No/Unknown	17%	10%	20%	9%	5%	11%
Insulation, Board	or Ctrusturally	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	14%	24%	11%	7%	13%
attached with Adhesive/Epoxy	Connected		Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	13%	23%	10%	6%	12%
Adriesive/Epoxy			Davida Wilde Olidan and Internation	Yes	14%	8%	17%	8%	4%	9%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	13%	6%	16%	7%	2%	9%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	17%	10%	20%	9%	5%	11%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	9%	19%	8%	4%	10%
			Double Width, Sliding, or Unknown	Yes	17%	10%	20%	10%	6%	12%
		Engineered	Double Width, Stiding, of Officiowin	No/Unknown	16%	9%	19%	9%	5%	11%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	20%	13%	23%	11%	7%	13%
		<u> </u>	Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	12%	22%	11%	6%	13%
			Double Width Character	Yes	14%	8%	17%	9%	5%	10%
	Nails/Screws	Non- engineered	Double Width, Sliding, or Unknown	No/Unknown	13%	6%	16%	8%	3%	10%
	rvalls/SCIEWS	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	11%	20%	10%	6%	12%
		<u> </u>	Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	9%	19%	9%	5%	11%
			Double Width Cliding or Holes	Yes	11%	5%	14%	6%	2%	8%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	9%	3%	12%	6%	1%	7%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	13%	7%	16%	8%	4%	10%
		1	Sliding Doors, Reinforced Single Width Doors	No/Unknown	12%	5%	15%	7%	3%	9%
				Yes	20%	15%	22%	12%	9%	14%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	19%	14%	21%	11%	8%	13%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	23%	19%	25%	13%	10%	15%
		1	Sliding Doors, Reinforced Single Width Doors	No/Unknown	22%	17%	25%	13%	9%	14%
			Devicts Mildle Of "	Yes	18%	13%	20%	11%	7%	12%
	Gravity Friction or	Non-	Double Width, Sliding, or Unknown	No/Unknown	17%	12%	19%	10%	7%	11%
	Adhesive/Epoxy	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	16%	23%	12%	9%	14%
			I		20%	15%	22%	11%	8%	13%
	or Unknown		Sliding Doors, Reinforced Single Width Doors	No/Unknown						
				No/Unknown Yes	14%	10%	16%	9%	5%	10%
		No Shutters/	Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown	Yes	14%				5%	10%
		No Shutters/ Unknown				10%	16% 15% 19%	9% 8% 10%		

Table 3

					96 97	, 88, 89, 90, 91, and 9	Territ	ory	83 and 85	
						Roof Geometry	2		Roof Geometry	
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water Resistance	Gable end with bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip
			Double Width, Sliding, or Unknown	Yes	26%	21%	28%	14%	10%	15%
		Engineered shutters	Clasta Wildth - Dalafarand Davida Wildth as Dalafarand	No/Unknown Yes	25% 29%	20%	27% 31%	13% 15%	9% 12%	15% 17%
Metal Deck with			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	28%	23%	31%	15%	11%	16%
Concrete, Pre-Cast Concrete Slabs or	Anchor Bolts,		Double Width, Sliding, or Unknown	Yes	23%	18%	25%	12%	9%	14%
Reinforced concrete Slabs	Hurricane Ties	Non- engineered	Double Watt, Glading, or Olivioni	No/Unknown	22%	17%	24%	12%	8%	13%
attached with Screws/Bolts or	or Structurally Connected	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	26%	21%	28% 27%	14%	10%	15%
Structurally Connected				Yes	25% 19%	20% 14%	21%	13% 10%	10% 7%	12%
Connected		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	18%	13%	20%	9%	6%	11%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	22%	17%	24%	11%	8%	13%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	16%	23%	11%	7%	12%
			Double Width, Sliding, or Unknown	Yes No/Unknown	22% 21%	17% 16%	24%	12% 12%	9% 8%	14%
		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	25%	20%	27%	14%	11%	15%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	24%	19%	26%	13%	10%	15%
			Double Width, Sliding, or Unknown	Yes	19%	15%	21%	11%	8%	13%
	Nails/Screws	Non- engineered	-	No/Unknown	18%	13%	20%	10%	7%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	22%	17% 16%	24%	12% 12%	9% 8%	14%
				No/Unknown Yes	16%	15%	18%	9%	6%	13%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	14%	10%	17%	8%	5%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	18%	14%	20%	10%	7%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	12%	19%	9%	6%	11%
			Double Width, Sliding, or Unknown	Yes	15%	9%	18%	9%	5%	11%
		Engineered shutters	Single Width Deinforced Double Width or Beinforced	No/Unknown Yes	14% 18%	8% 12%	17% 21%	9% 11%	4% 7%	11%
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	11%	20%	10%	6%	12%
	Crouds Eristian		Double Width, Sliding, or Unknown	Yes	13%	7%	16%	8%	4%	10%
	Gravity Friction or	Non- engineered	Double Width, Silaing, or Unknown	No/Unknown	12%	5%	15%	7%	3%	9%
	Adhesive/Epoxy or Unknown	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	16%	9%	19%	9%	5%	11%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	8%	17%	9%	4%	11%
		No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	9% 8%	3% 2%	12%	6% 5%	2% 1%	7%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	12%	6%	15%	7%	3%	9%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	11%	4%	13%	6%	2%	8%
			Double Width, Sliding, or Unknown	Yes	20%	14%	23%	11%	7%	13%
		Engineered shutters		No/Unknown Yes	19% 24%	13% 17%	23% 27%	10%	6% 8%	12% 14%
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	23%	16%	26%	12%	7%	14%
				Yes	18%	11%	21%	10%	5%	12%
Light Metal	Anchor Bolts, Hurricane Ties	Non- engineered	Double Width, Sliding, or Unknown	No/Unknown	17%	10%	20%	9%	5%	11%
attached with Nails	or Structurally Connected	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	14%	24%	11%	7%	13%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	20%	13%	23% 17%	10% 8%	6% 3%	12% 9%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	14%	6%	16%	7%	2%	9%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	17%	10%	20%	9%	5%	11%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	9%	19%	8%	4%	10%
			Double Width, Sliding, or Unknown	Yes	17%	11%	20%	10%	6%	12%
		Engineered shutters	Clark Width Deletered C. 11 11 11 11	No/Unknown Yes	16% 20%	9% 13%	19%	9% 11%	5% 7%	11%
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	13%	23%	11%	6%	13%
			Double Width Clair	Yes	15%	8%	17%	9%	4%	10%
	Nails/Screws	Non- engineered	Double Width, Sliding, or Unknown	No/Unknown	13%	7%	16%	8%	3%	10%
	. 10110/00/01/01/0	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	17%	11%	20%	10%	6%	12%
		-	Similing Doors, Reinforced Single Width Doors	No/Unknown	16%	9%	19%	9%	5%	11%
		No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	11%	5% 3%	14%	6% 5%	2% 1%	8% 7%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	13%	7%	16%	8%	4%	9%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	12%	6%	15%	7%	2%	9%
			Double Width, Sliding, or Unknown	Yes	17%	11%	20%	10%	6%	12%
		Engineered shutters		No/Unknown	16%	10%	19%	9%	5%	11%
		anutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	20% 19%	14%	23%	12% 11%	8% 7%	14%
				Yes	15%	9%	17%	9%	5%	11%
	Gravity Friction or	Non-	Double Width, Sliding, or Unknown	No/Unknown	14%	8%	16%	8%	4%	10%
	Adhesive/Epoxy or Unknown	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	12%	20%	10%	6%	12%
	J. J. ALIOWII	ļ 	Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	10%	19%	10%	6%	11%
			Double Width, Sliding, or Unknown	Yes	11%	6%	14%	7%	3%	9%
		No Shutters/		No/Unknown	10%	4%	12%	6%	2%	8%

Table 3

							Territ	orv		
					86, 87	88, 89, 90, 91, and 9		,	83 and 85	
						Roof Geometry			Roof Geometry	
of Deck schment	Roof Wall Connection	Window Protection	Door Type	Secondary Water Resistance	Gable end with bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	14%	8%	16%	8%	4%	10%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	12%	7%	15%	7%	3%	9%

Table 3

							Territ	ory		
					,	, 88, 89, 90, 91, and 9	2		83 and 85	
						Roof Geometry			Roof Geometry	
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water Resistance	Gable end with bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip
			Double Width, Sliding, or Unknown	Yes	22%	16%	25%	12%	8%	14%
		Engineered	Boable Vidus, Glidnig, or Children	No/Unknown	21%	15%	24%	11%	7%	13%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	26%	19%	28%	13%	9%	15%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	25%	18%	28%	13%	9%	15%
Light Metal attached with	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes	20%	14%	22%	11%	7%	12%
Screws/Bolts or	Hurricane Ties or Structurally	engineered		No/Unknown	19%	13%	21%	10%	6%	12%
Structurally Connected	Connected	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	23%	17%	25%	12%	8%	14%
Comicolog			oliding Bools, Normaloca olligic Wilder Bools	No/Unknown	22%	16%	25%	11%	7%	13%
			Double Width, Sliding, or Unknown	Yes No/Unknown	16% 15%	10% 9%	19%	8%	5% 4%	10%
		No Shutters/ Unknown		Yes	19%	13%	21%	10%	6%	11%
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	12%	20%	9%	5%	11%
				Yes	19%	13%	21%	11%	7%	12%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	18%	12%	20%	10%	6%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	16%	25%	12%	8%	14%
		1	Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	15%	24%	11%	7%	13%
				Yes	16%	11%	19%	9%	6%	11%
		Non-	Double Width, Sliding, or Unknown	No/Unknown	15%	9%	18%	9%	5%	10%
	Nails/Screws	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	13%	22%	11%	7%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	12%	21%	10%	6%	12%
				Yes	13%	7%	15%	7%	3%	9%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	11%	6%	14%	6%	2%	8%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	15%	10%	18%	8%	5%	10%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	8%	17%	8%	4%	9%
			Double Width, Sliding, or Unknown	Yes	14%	7%	17%	9%	4%	11%
		Engineered	Boable Width, Shalling, or Officiowin	No/Unknown	13%	6%	16%	8%	3%	10%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	10%	20%	10%	6%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	9%	19%	9%	5%	12%
	Gravity Friction		Double Width, Sliding, or Unknown	Yes	12%	5%	15%	8%	3%	9%
	or	Non- engineered		No/Unknown	10%	3%	13%	7%	2%	9%
	Adhesive/Epoxy or Unknown	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	14%	8%	17%	9%	4%	11%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	13%	6%	16%	8%	3%	10%
			Double Width, Sliding, or Unknown	Yes	8%	2%	11%	5%	1%	7%
		No Shutters/ Unknown		No/Unknown	7%	0%	10%	4%	0%	6%
		Olikilowii	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	11%	4%	14%	7%	2%	9%
			Silding 20013, Relitionced Siligite Wilder 20013	No/Unknown	9%	2%	12%	6%	1%	8%
			Double Width, Sliding, or Unknown	Yes No/Unknown	19% 18%	12% 11%	22%	10%	6% 5%	12% 12%
		Engineered shutters		Yes	22%	15%	26%	12%	7%	14%
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	15%	25%	12%	6%	13%
		<del>                                     </del>		Yes	17%	10%	20%	9%	5%	11%
Light Metal attached with	Anchor Bolts, Hurricane Ties	Non-	Double Width, Sliding, or Unknown	No/Unknown	15%	8%	19%	8%	4%	10%
Adhesive/Epoxy or	or Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	20%	12%	23%	10%	6%	12%
Unknown	Connected	GIGHEIS	Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	11%	22%	10%	5%	12%
				Yes	13%	6%	16%	7%	3%	9%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	12%	5%	15%	6%	2%	8%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	16%	9%	19%	8%	4%	10%
		1	Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	7%	18%	7%	3%	9%
			Davida Midde Clidian and Jalia	Yes	16%	9%	19%	9%	5%	11%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	15%	7%	18%	8%	4%	10%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	12%	22%	11%	6%	13%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	10%	21%	10%	5%	12%
			Double Width, Sliding, or Unknown	Yes	13%	7%	16%	8%	4%	10%
	Nails/Screws	Non- engineered	, Liung, or ormion	No/Unknown	12%	5%	15%	7%	3%	9%
	14010/00/045	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	16%	9%	19%	9%	5%	11%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	8%	18%	8%	4%	10%
		ı		Yes	10%	3%	13%	6%	2%	8%
	No Shutters/	Double Width, Sliding, or Unknown								
			Double Width, Sliding, or Unknown	No/Unknown	8%	1%	11%	5%	0%	7%
		No Shutters/ Unknown	Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes No/Unknown	8% 12% 11%	1% 6% 4%	11% 15% 14%	5% 7% 6%	0% 3%	7% 9% 8%

Table 1

							Territe	ory		
					86, 87	, 88, 89, 90, 91, and 9	2		83 and 85	
						Roof Geometry			Roof Geometry	
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water Resistance	Gable end with bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	14% 14%	10% 9%	16% 16%	11% 10%	7% 7%	12% 11%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	13%	19%	12%	9%	13%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	12%	18%	11%	8%	13%
	Gravity Friction		Double Width, Sliding, or Unknown	Yes	12%	8%	14%	9%	6%	11%
	or	Non- engineered	Bouble Width, Silding, or Officiown	No/Unknown	12%	7%	14%	9%	5%	10%
	Adhesive/Epoxy or Unknown	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	15%	10%	17%	11%	8%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	10%	16%	10%	7%	11%
			Double Width, Sliding, or Unknown	Yes	9%	5% 4%	11%	7% 6%	4%	9% 8%
		No Shutters/ Unknown		No/Unknown Yes	12%	4% 7%	11%	9%	5%	10%
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	11%	6%	13%	8%	4%	9%
				Yes	20%	15%	21%	12%	9%	14%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	19%	15%	21%	12%	8%	13%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	18%	24%	14%	10%	15%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	22%	17%	24%	13%	10%	15%
Plywood, Wood Planks, Particle	Anchor Bolts		Double Width, Sliding, or Unknown	Yes	17%	13%	19%	11%	8%	12%
Bard/OSB, Metal	Hurricane Ties	Non- engineered	Boasie Waar, Grang, or Chalemi	No/Unknown	17%	12%	19%	10%	7%	12%
Deck with Insulation, Board	or Structurally Connected	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	20%	16%	22%	12%	9%	14%
attached with Nails			Situlity Doors, Retillorced Single Width Doors	No/Unknown	19%	15%	21%	12%	8%	13%
			Double Width, Sliding, or Unknown	Yes No/Unknown	15%	10% 9%	16%	9%	6% 5%	10%
		No Shutters/ Unknown		No/Unknown Yes	14% 17%	12%	16%	10%	5% 7%	10%
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	12%	18%	9%	6%	11%
			•	Yes	16%	12%	18%	11%	8%	12%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	16%	11%	18%	10%	7%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	14%	21%	12%	9%	14%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	14%	20%	12%	8%	13%
			Davids Width Olding as Helicania	Yes	14%	10%	16%	10%	7%	11%
	Nails/Screws	Non- engineered	Double Width, Sliding, or Unknown	No/Unknown	13%	9%	15%	9%	6%	10%
	IValis/Sciews	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	16%	12%	18%	11%	8%	13%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	11%	18%	10%	7%	12%
			Double Width, Sliding, or Unknown	Yes	11%	7%	13%	8%	5%	9%
		No Shutters/ Unknown		No/Unknown	10%	6%	12%	7%	4%	8%
		Olikilowii	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	13%	9% 8%	15% 15%	9%	6% 5%	10%
			ording boots, Normotoca origin Water Boots	No/Unknown Yes	13%	13%	15%	12%	9%	10%
			Double Width, Sliding, or Unknown	No/Unknown	16%	13%	17%	11%	8%	12%
		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	15%	20%	13%	10%	14%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	15%	20%	12%	10%	14%
	0		Development of the	Yes	14%	11%	16%	10%	8%	12%
	Gravity Friction or	Non-	Double Width, Sliding, or Unknown	No/Unknown	14%	10%	15%	10%	7%	11%
	Adhesive/Epoxy or Unknown	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	13%	18%	12%	9%	13%
	5. G.MIOWII		Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	12%	18%	11%	8%	12%
			Double Width, Sliding, or Unknown	Yes	11%	8%	13%	8%	6%	10%
		No Shutters/ Unknown	-	No/Unknown	11%	7%	12%	8%	5%	9%
		JIIKIIUWN	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	14%	10%	15%	10%	7%	11%
				No/Unknown	13%	9%	15%	9%	6%	10%
		Facility	Double Width, Sliding, or Unknown	Yes No/Unknown	22%	18% 17%	23%	13% 13%	10%	15%
		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	24%	21%	26%	15%	12%	16%
Plywood, Wood			Sliding Doors, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	24%	20%	25%	14%	11%	15%
Planks, Particle Bard/OSB, Metal				Yes	19%	16%	21%	12%	9%	13%
Deck with	Anchor Bolts, Hurricane Ties	Non-	Double Width, Sliding, or Unknown	No/Unknown	19%	15%	21%	11%	8%	13%
Insulation, Board attached with	or Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	18%	23%	13%	11%	15%
Screws/Bolts or Structurally	Connected		Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	18%	23%	13%	10%	14%
Connected			Double Width, Sliding, or Unknown	Yes	16%	13%	18%	10%	7%	11%
		No Shutters/	Dodne Water, Silding, or Officiowit	No/Unknown	16%	12%	17%	9%	6%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	19%	15%	20%	11%	8%	12%
[			Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	14%	20%	11%	8%	12%

Table 1

Part	Attachment  C A  Plywood, Wood Planks, Particle Bard/OSB, Particle Bard/OSB, Metal Deck with Insulation, Board	Roof Wall				86, 87	88 89 90 91 and 9	2		92 and 9E	
Read Column   Procession	Attachment  C A  Plywood, Wood Planks, Particle Bard/OSB, Particle Bard/OSB, Metal Deck with Insulation, Board	Roof Wall				,	, 00, 00, 00, 01, 0110			os anu os	
Property	Attachment  C A  Plywood, Wood Planks, Particle Bard/OSB, Particle Bard/OSB, Metal Deck with Insulation, Board	Roof Wall					Roof Geometry			Roof Geometry	
Private of State	Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board	Connection		Door Type	Water			Hip			Hip
Project   Proj	Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board			Double Width, Sliding, or Unknown							
National Colorest   Page   P	Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board										
No.	Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board										
National Coresion	Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board			3							
Mail-Screen   Composed of Services   Composed Services   Compose	Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board		Non-	Double Width, Sliding, or Unknown							
String Doors, Randrood Singley With Doors   Double With String, or Unknown   Vision   Visio	Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board	Nails/Screws	engineered	Cinala Width Dainfarand Dauble Width or Bainfarand		18%		20%			
No Shader   Uniform   Double Width Sidding, or Uniform   Series   Un	Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board		Shutters	Sliding Doors, Reinforced Single Width Doors							
Double Wash, Siding, or Univoxen   Double Wash, S	Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board					13%				6%	10%
Engineered studies   Political Studies   Pol	Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	12%	9%	14%	8%	5%	9%
Project Word Part	Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	15%	12%	17%	10%	7%	11%
Prysont Wade   Prys	Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board			Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	11%	16%	9%	6%	11%
Eryptect of units	Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board			Double Width Cliding or Helmoure	Yes	13%	8%	15%	10%	6%	11%
Grawly Friction   Double Width, Stiding, or Unknown   19%   11%   9%   19%	Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board			Double Width, Silding, or Unknown	No/Unknown	13%	8%	15%	9%	5%	11%
Gravity Priction   Non- group   Priction   Not- group   Archaelwell-poor,	Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	16%	11%	18%	11%	8%	13%
Double Width, Siding, or Unknown   10%   5%   13%   8%   4%   9%   15%	Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board			Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%		17%			12%
Ancherier Bonz, Privaced, Wood Plance, Periodical Stage Width, Reinforced Double Width or Reinforced Stage Width or Reinforced Stage Width or Reinforced Stage Width or Reinforced Stage Width Order Stage Stage Width Order Stage Width Order Stage Width Order Stage Stage Stage Width Order Stage Width Order Stage Width Order Stage S	Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board	Gravity Friction		Double Width Sliding or Unknown	Yes	11%	6%	13%	9%	5%	10%
Anche Polision	Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board	or		Social From, Ciding, of Officiowi	No/Unknown						9%
Salang Double Width, Skirling, or Unknown  No Shutterset Unknown  Flywood, Wood Parks, Particle Bland OSS, Meter Engineered shutters  Anchor Botts, Marker Braide Solang Double Width, Skirling, or Unknown  No Shutterset Unknown  No Shutterset  Flywood, Wood Parks, Particle Bland OSS, Meter Shutters  Connected Afthelian State  Anchor Botts, Marker Braide Solang Double Width or Reinforced Shirling Double Width or Reinforced Shirling Double Width or Reinforced Shirling Double Width Skirling, or Unknown  No Shutters  No Shut	Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board							16%			
Double Width, Siding, or Unknown	Planks, Particle Bard/OSB, Metal Deck with Insulation, Board			Sliding Doors, Reinforced Single Width Doors	No/Unknown	13%		15%			11%
No Shuterry   Unknown   Single Width, Reinforced Double Width or Reinforced   Yes   10%   6%   12%   6%   6%   2%   7%   5%   5%   5%   5%   5%   5%   5	Planks, Particle Bard/OSB, Metal Deck with Insulation, Board			Double Width, Sliding, or Unknown							
Pilywood, Wood   Pilywood, Word   Pilywood, Word   Pilywood, Wood   Pily	Planks, Particle Bard/OSB, Metal Deck with Insulation, Board			3,							
Piywood, Wood Panks, Parlice and shutters	Planks, Particle Bard/OSB, Metal Deck with Insulation, Board		Unknown								
Prijected Shutters	Planks, Particle Bard/OSB, Metal Deck with Insulation, Board			Silding Doors, Reliilorced Single Width Doors							
Piywood, Wood   Piywood, Woo	Planks, Particle Bard/OSB, Metal Deck with Insulation, Board			Double Width, Sliding, or Unknown							
Piptivotal Wood Planis Particle Bard OSB, Mails Screen   Piptivotal Wood Planis Particle Planis Particle Planis Particle Planis Planis   Piptivotal Wood Planis Particle Planis Planis   Piptivotal Wood Planis Particle Planis   Piptivotal Wood Planis Particle Planis   Piptivotal Wood Planis Planis   Piptivotal Wood Planis Planis   Piptivotal Pl	Planks, Particle Bard/OSB, Metal Deck with Insulation, Board										
Plywood, Wood   Planks, Particle Bard/OSB, Metal   Deck with   Insulation, Board attached with   Insulation, Board attached with   Archor Brits   Connected   Archor Brits   Connecte	Planks, Particle Bard/OSB, Metal Deck with Insulation, Board		Silutions	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors							_
Baard/DSR, Metab   Deck with   Insulation, Board attached with functional Tips   Insulation, Board attached with Adhesive/Epoxy   Insulation   Ins	Bard/OSB, Metal Deck with Insulation, Board			Chaing 20010, Normologa Chigae Water 20010						4.11	
Deck with insulation, Base or Structurally Connected with Adhesive Epoxy	Insulation, Board	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown							
Soliding Doors, Reinforced Single Width Doors   NotUnknown   15%   13%   20%   11%   7%   13%   13%   15%	Ilisulation, board										
Adhesive/Epoxy   No Shutters/ Unknown   Single Width, Reinforced Double Width or Reinforced Single Width Doors   No Unknown   15%   15	attached with		snutters	Sliding Doors, Reinforced Single Width Or Reinforced Sliding Doors, Reinforced Single Width Doors							
No Shutters   Unknown   Single Width, Reinforced Double Width or Reinforced Single Width No Shutters	Adhesive/Epoxy	•				13%		15%			
Unknown   Single Width, Reinforced Disple Width Doors   Siliding Doors, Reinforced Single Width Doors   NotInknown   15%   10%   17%   9%   5%   10%   10%   7%   12%   10%   17%   10%   7%   12%   10%   17%   10%   10%   17%   10%   17%   12%   10%   17%   10%   17%   12%   13%   10%   17%   12%   13%   10%   17%   12%   13%   10%   17%   12%   13%   10%   17%   12%   13%   10%   17%   12%   13%   10%   17%   12%   13%   10%   17%   12%   13%   10%   17%   12%   13%   10%   17%   12%   13%   13%   10%   17%   12%   13%   13%   10%   13%			No Shutters/	Double Width, Sliding, or Unknown				15%		4%	
Silding Doors, Reinforced Single Width Doors   No/Unknown   15%   10%   17%   9%   5%   10%   10%   17%   10%   7%   12%   10%   11%   10%   10%   11%   10%   10%   11%   10%   11%   10%   11%   10%   11%   10%   11%   10%   11%   10%   11%   10%   11%   11%   10%   11%   1			Unknown	Single Width, Reinforced Double Width or Reinforced		15%	11%	18%	10%	6%	11%
Engineered shutters				Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	10%	17%	9%	5%	10%
Engineered shutters   Single Width, Reinforced Double Width or Reinforced Single Width Doors   Yes   17%   13%   20%   12%   8%   13%   13%   12%   13%   12%   13%   13%   12%   13%				Deute Width Oldler and Information	Yes	15%	10%	17%	10%	7%	12%
Nalls/Screws   Single Width, Reinforced Double Width or Reinforced Single Width Doors   NoUnknown   17%   12%   19%   11%   7%   13%   1			Engineered	Double Width, Silding, or Unknown	No/Unknown	14%	9%	16%	10%	6%	11%
Non-   Non-   Non-   Pouble Width, Sliding, or Unknown   Yes   13%   8%   15%   9%   6%   11%     Not-   Non-   Single Width, Reinforced Double Width or Reinforced Single Width Doors     No Shutters   Unknown   12%   7%   14%   8%   5%   10%     No Shutters   Unknown   12%   10%   17%   10%   7%   12%     No Shutters   Unknown   12%   10%   10%   17%   10%   10%   10%   10%     No Shutters   Unknown   12%   10%   10%   10%   10%   10%   10%     No Unknown   15%   10%   10%   17%   10%   6%   11%     Pouble Width, Sliding, or Unknown   15%   10%   12%   7%   44%   9%     No Unknown   9%   4%   11%   6%   3%   8%     Sliding Doors, Reinforced Double Width or Reinforced   4%   12%   10%     No Unknown   18%   14%   19%   12%   9%   13%     Sliding Doors, Reinforced Double Width Doors   No Unknown   18%   14%   19%   12%   15%     Ouble Width, Reinforced Double Width Doors   No Unknown   18%   14%   19%   12%   15%     Ouble Width, Reinforced Double Width Doors   No Unknown   18%   14%   14%   14%   14%   12%   15%     Ouble Width, Reinforced Double Width Doors   No Unknown   15%   13%   17%   11%   11%   15%     No Unknown   15%   12%   17%   11%   11%   15%     No Unknown   15%   12%   15%   13%   10%   14%     No Unknown   15%   12%   15%   13%   10%   14%     No Unknown   15%   15%   19%   12%   10%   13%     No Unknown   12%   9%   14%   9%   6%   10%     No Unknown   12%   9%   14%			shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	13%	20%	12%	8%	13%
Nalls/Screws   No-paginered shutters   Single Width, Reinforced Double Width or Reinforced Single Width Doors				Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	12%	19%	11%	7%	13%
Nails/Screws   Nails/Screws   Nails/Screws   Nails/Screws   Single Width, Reinforced Double Width or Reinforced Single Width Doors   No/Unknown   12%   7%   14%   8%   5%   10%   10%   17%   10%   7%   12%   12%   10%   17%   10%   17%   10%   10%   17%   10%   10%   11%   10%   10%   11%   10%				Double Width, Sliding, or Unknown	Yes	13%	8%	15%	9%	6%	11%
Shutters   Single Width, Reinforced Double Width or Reinforced Single Width Doors   NoUnknown   15%   10%   17%   10%   7%   12%   11%		Nails/Screws									
Double Width, Sliding, or Unknown   Yes   10%   5%   12%   7%   4%   9%   9%   10%   12%   17%   14%   11%   16%   13%   10%   14%   15%   12%   17%   14%   15%   12%   17%   14%   15%   12%   17%   14%   15%   12%   12%   17%   14%   15%   12%   12%   13%   10%   14%   13%   10%   14%   13%   10%   14%   13%   10%   14%   12%   13%   10%   14%   12%   13%   10%   14%   13%   10%   14%   13%   10%   14%   13%   10%   14%   13%   10%   14%   12%   13%						,.		,.			
No Shutters				Grading Doors, Remitorced Single Wildth Doors							_
Unknown   Single Width, Reinforced Double Width Operation   Single Width, Reinforced Single Width Dors				Double Width, Sliding, or Unknown							
Single Width, Reinforced Double Width Doors   NoUnknown   18%   6%   14%   7%   44%   9%   9%   10%											_
Pouble Width, Sliding, or Unknown   Yes   18%   15%   19%   13%   10%   14%				Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors							
Double Width, Silding, or Unknown   18%   14%   19%   12%   9%   13%	+			5							
Single Width, Reinforced Double Width Operation of Adhesive/Epox of Unknown   No. Shutters   Silding Doors, Reinforced Double Width Operation of Adhesive/Epox of Unknown   No. Shutters			Factoria	Double Width, Sliding, or Unknown							
Gravity Friction of Adhesiva   Expose of Unknown   Adhesiva   Expose of Unknown   Ex			engineered shutters	Single Width Painforced Double Width or Builforced							
Gravity Friction or Adhesive/Epox of Unknown or Unknown or Unknown or Unknown No. No. Shutters/   Double Width, Sliding, or Unknown No. Shutters/   Double Width, Sliding, or Unknown No. Shutters/   Double Width Sliding, or Unknown No. Shutters/   No. Unknown No.											
Gravly Friction or   Oubble Width, Sliding, or Unknown   NoUnknown   15%   12%   17%   11%   8%   12%   17%   11											
Adhesive/Epox or Unknown shutters   Single Width, Reinforced Double Width or Reinforced   Yes   18%   15%   20%   13%   10%   14%   13%   10%   13%	G			Double Width, Sliding, or Unknown							
or Unknown Sliding Doors, Reinforced Single Width Doors No/Unknown 18% 15% 19% 12% 10% 13% 13%		Adhesive/Epoxy		Single Width, Reinforced Double Width or Reinforced	Yes	18%	15%	20%	13%	10%	14%
Double Width, Sliding, or Unknown   Yes   13%   10%   14%   9%   7%   10%   10%   14%   9%   6%   10%   10%   14%   9%   6%   10%   10%   14%   10%   10%   14%   10%		or Unknown									
No/Unknown   12%   9%   14%   9%   6%   10%				Devicts Wildle Olidies and Jales		13%	10%	14%			10%
			No Shutters/	Double Width, Silding, or Unknown	No/Unknown	12%	9%	14%	9%	6%	10%
Unknown Single Width, Reinforced Double Width or Reinforced Yes 15% 12% 16% 11% 8% 12%			Unknown		Yes	15%	12%	16%	11%	8%	12%
Sliding Doors, Reinforced Single Width Doors  No/Unknown 15% 12% 16% 10% 7% 11%											

Table 1

					86, 87	, 88, 89, 90, 91, and 9	Territe 2		83 and 85	
						Roof Geometry			Roof Geometry	
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water Resistance	Gable end with bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip
			Davida Width Citida and Internation	Yes	23%	20%	24%	14%	12%	159
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	23%	20%	24%	14%	11%	15%
Martal Davids with		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	26%	23%	27%	16%	13%	179
Metal Deck with Concrete, Pre-Cast			Sliding Doors, Reinforced Single Width Doors	No/Unknown	26%	22%	27%	15%	13%	169
Concrete Slabs or Reinforced	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	21% 21%	18% 18%	22%	13% 12%	11% 10%	14'
concrete Slabs attached with	Hurricane Ties or Structurally	engineered shutters	Single Width Deinforced Double Width or Deinforced	Yes	24%	21%	25%	14%	12%	15
Screws/Bolts or	Connected	Shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	23%	20%	25%	14%	11%	15
Structurally Connected			Davida Wide Cities and Internal	Yes	18%	15%	19%	11%	9%	12
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	18%	14%	19%	10%	8%	11
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	20%	17%	22%	12%	10%	13
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	17%	21%	12%	9%	13
			Double Width, Sliding, or Unknown	Yes	20%	17%	21%	13%	11%	14
		Engineered shutters		No/Unknown Yes	19% 22%	16% 19%	21%	12% 14%	10% 12%	14
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	22%	19%	23%	14%	11%	15
				Yes	18%	15%	19%	12%	9%	13
	Nails/Screws	Non-	Double Width, Sliding, or Unknown	No/Unknown	17%	14%	18%	11%	9%	12
	Nails/Screws	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	20%	17%	21%	13%	11%	14
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	17%	21%	12%	10%	14
			Double Width, Sliding, or Unknown	Yes	15%	12%	16%	10%	7%	11
		No Shutters/ Unknown	-	No/Unknown	14%	11%	15%	9%	6%	10
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	17% 16%	14%	18%	11% 10%	9% 8%	12
				Yes	13%	9%	15%	10%	6%	11
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	13%	8%	15%	9%	5%	11
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	16%	11%	18%	11%	8%	13
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	11%	18%	11%	7%	12
	Gravity Friction		Double Width, Sliding, or Unknown	Yes	11%	7%	13%	9%	5%	10
	or	Non- engineered	3,	No/Unknown	11%	6%	13%	8%	4%	9
	Adhesive/Epoxy or Unknown	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	14%	9%	16%	10%	6%	- 11
			Citaling Books, Normologic Unique Vitalin Books	No/Unknown Yes	13% 8%	8% 4%	15%	9% 7%	6% 3%	1
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	8%	3%	10%	6%	2%	7
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	11%	6%	13%	8%	4%	9
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	10%	5%	12%	7%	3%	9
			Double Width, Sliding, or Unknown	Yes	19%	14%	21%	11%	8%	13
		Engineered	Double Wall, Glaing, or Olivioni	No/Unknown	18%	13%	20%	11%	7%	12
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	21%	16%	23%	13%	9%	14
			Silding boots, Reinforced Single Width boots	No/Unknown	21%	16%	23%	12%	9%	14
	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	17% 16%	12% 11%	19%	10% 9%	7% 6%	12
Light Metal attached with Nails	Hurricane Ties or Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	14%	21%	12%	8%	13
	Connected	unduoro	Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	14%	21%	11%	7%	12
			Devide Wide Cities and Internet	Yes	14%	9%	16%	8%	5%	10
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	13%	8%	15%	7%	4%	9
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	16%	11%	18%	9%	6%	11
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	10%	17%	9%	5%	10
			Double Width, Sliding, or Unknown	Yes No/Unknown	15%	10%	17%	10%	7% 6%	12
		Engineered shutters	Cingle Width Deinforced Device Width D	No/Unknown Yes	15% 18%	10%	17%	10%	6% 8%	1
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	12%	19%	11%	7%	1
			Death Wide Of "	Yes	13%	8%	15%	9%	6%	- 1
	Nails/Screws	Non- engineered	Double Width, Sliding, or Unknown	No/Unknown	12%	8%	15%	8%	5%	- 1
	Ivalia/Ociewa	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	16%	11%	18%	10%	7%	1
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	10%	17%	10%	6%	1
			Double Width, Sliding, or Unknown	Yes	10%	5%	12%	7%	4%	9
		No Shutters/ Unknown	Clearly Mildely Deleterand C. 11 115 11 11 11 11	No/Unknown Yes	9% 12%	5% 8%	12% 14%	6% 8%	3% 5%	1
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	12%	8% 7%	14%	8% 7%	5% 4%	1
				Yes	15%	11%	17%	11%	8%	1
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	15%	10%	16%	10%	7%	1
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	18%	14%	20%	12%	9%	1-
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	13%	19%	12%	8%	1
	Gravity Friction		Double Width, Sliding, or Unknown	Yes	13%	9%	15%	10%	6%	1
	or	Non- engineered	,dang, or ornaton?	No/Unknown	12%	8%	14%	9%	5%	- 10
	Adhesive/Epoxy or Unknown	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	16%	11%	17%	11%	8%	1:
			Doors, remission only with Doors	No/Unknown	15%	11%	17%	10%	7%	12
				Yes	10%	6%	12%	8%	4%	9

# Table 1

							Territo	ory		
					86, 87	, 88, 89, 90, 91, and 92	2		83 and 85	
					Roof Geometry Roof Geometry					
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water Resistance	Gable end with bracing	Gable end without bracing		Gable end with bracing	Gable end without bracing	Hip
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	12%	8%	14%	9%	6%	10%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	12%	8%	14%	8%	5%	9%

Table 1

							Territ	ory		
						, 88, 89, 90, 91, and 9	2		83 and 85	
						Roof Geometry			Roof Geometry	
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water Resistance	Gable end with bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip
		Facilities	Double Width, Sliding, or Unknown	Yes No/Unknown	20%	16% 16%	22%	12% 12%	9% 8%	14% 13%
		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	23%	19%	25%	14%	11%	15%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	23%	18%	24%	13%	10%	15%
Light Metal	Anchor Bolts,		Davids Width Olding as Halanson	Yes	18%	14%	20%	11%	8%	13%
attached with Screws/Bolts or	Hurricane Ties	Non- engineered	Double Width, Sliding, or Unknown	No/Unknown	18%	14%	20%	10%	7%	12%
Structurally	or Structurally Connected	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	17%	22%	12%	9%	14%
Connected			Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	16%	22%	12%	9%	13%
			Double Width, Sliding, or Unknown	Yes	15%	11%	17%	9%	6%	11%
		No Shutters/ Unknown		No/Unknown	15%	10%	16%	8%	5%	10%
		Ulkilowii	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	18%	14%	19%	10%	7%	12%
			ording boots, Normotoca Orligio Widan boots	No/Unknown	17%	13%	19%	10%	6%	11%
			Double Width, Sliding, or Unknown	Yes No/Unknown	17%	13%	19%	11%	8% 7%	13%
		Engineered shutters	0. 1 454 0.14 10.14 10.14	Yes	20%	15%	21%	13%	10%	14%
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	15%	21%	12%	9%	13%
				Yes	15%	11%	17%	10%	7%	11%
		Non-	Double Width, Sliding, or Unknown	No/Unknown	14%	10%	16%	9%	6%	11%
	Nails/Screws	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	13%	19%	11%	8%	13%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	13%	19%	11%	7%	12%
			Dauble Width Olding and Information	Yes	12%	8%	14%	8%	5%	9%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	11%	7%	13%	7%	4%	8%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	14%	10%	16%	9%	6%	11%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	9%	15%	8%	5%	10%
			Double Width, Sliding, or Unknown	Yes	12%	7%	14%	9%	6%	11%
		Engineered		No/Unknown	12%	6%	14%	8%	4%	10%
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	15%	10%	17%	11%	7%	12%
			Silding Doors, Remitorced Single Width Doors	No/Unknown	14%	9%	17%	10%	6%	12%
	Gravity Friction	Non-	Double Width, Sliding, or Unknown	Yes	10%	5%	12%	8%	4%	10%
	or Adhesive/Epoxy	r Non-		No/Unknown Yes	10%	4% 7%	12% 15%	7% 9%	3% 6%	11%
	or Unknown	snutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	12%	7%	14%	8%	5%	10%
				Yes	7%	2%	9%	6%	2%	8%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	6%	1%	9%	5%	1%	7%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	10%	4%	12%	7%	4%	9%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	9%	3%	11%	6%	2%	8%
			Double Width, Sliding, or Unknown	Yes	17%	12%	20%	11%	7%	12%
		Engineered	Double Width, Silding, or Unknown	No/Unknown	17%	11%	19%	10%	6%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	20%	15%	22%	12%	9%	14%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	14%	22%	12%	8%	13%
Light Metal	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes	15%	10%	18%	10%	6%	11%
attached with Adhesive/Epoxy or	Hurricane Ties or Structurally	engineered		No/Unknown	15%	9%	17%	9%	5%	11%
Unknown	Connected	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	18%	13%	20%	11%	7% 6%	13%
			Ording Doors, Normalized Orligio Widan Doors	No/Unknown Yes	17% 12%	12% 7%	20% 15%	10%	4%	12% 9%
			Double Width, Sliding, or Unknown	No/Unknown	12%	6%	15%	7%	3%	8%
		No Shutters/ Unknown	Clark Middle Deletered Devikle Middle or Deletered	Yes	15%	9%	17%	9%	5%	10%
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	9%	16%	8%	4%	10%
				Yes	14%	9%	16%	10%	6%	11%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	13%	8%	16%	9%	5%	11%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	11%	19%	11%	7%	13%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	11%	18%	10%	6%	12%
			Double Width, Sliding, or Unknown	Yes	12%	7%	14%	8%	5%	10%
	Nails/Screws	Non- engineered	Sound Width, Shally, or Ohkilowii	No/Unknown	11%	6%	14%	8%	4%	9%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	14%	9%	17%	10%	6%	11%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	8%	16%	9%	5%	11%
			Double Width, Sliding, or Unknown	Yes	9%	4%	11%	6%	3%	8%
		No Shutters/ Unknown	-	No/Unknown	8%	3%	10%	5%	2%	7%
		O.I.CIOWII	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	11%	6%	13%	8%	4%	9%
	1		2 5 50010, Normorous Grigio Widil Books	No/Unknown	11%	5%	13%	7%	3%	8%

# Table 2

							Territe	ory		
						, 88, 89, 90, 91, and 9	2		83 and 85	
1						Roof Geometry			Roof Geometry	
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water Resistance	Gable end with bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	15% 15%	11% 11%	17% 16%	11% 11%	9% 8%	13% 12%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	18%	14%	20%	13%	10%	14%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	13%	19%	12%	9%	14%
				Yes	13%	9%	15%	10%	7%	11%
	Gravity Friction or	Non-	Double Width, Sliding, or Unknown	No/Unknown	13%	8%	14%	9%	6%	11%
	Adhesive/Epoxy or Unknown	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	16%	12%	17%	12%	9%	13%
	OI OHKHOWH		Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	11%	17%	11%	8%	12%
			Double Width, Sliding, or Unknown	Yes	10%	6%	12%	8%	5%	9%
		No Shutters/		No/Unknown	10%	5%	11%	7%	4%	9%
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	12%	8%	14%	9%	7%	11%
			Situlity Doors, Reinforced Single Width Doors	No/Unknown	12%	8%	14%	9%	6%	10%
			Double Width, Sliding, or Unknown	Yes	20%	16%	22%	13%	10%	14%
		Engineered shutters		No/Unknown Yes	20%	16%	22% 25%	12% 14%	9% 12%	14% 16%
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	23%	19%	25%	14%	12%	15%
Plywood, Wood				Yes	18%	14%	24%	12%	9%	13%
Planks, Particle Bard/OSB, Metal	Anchor Bolts, Hurricane Ties	Non-	Double Width, Sliding, or Unknown	No/Unknown	18%	14%	20%	11%	8%	12%
Deck with	or Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	17%	22%	13%	10%	14%
Insulation, Board attached with Nails	Connected	SHULLERS	Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	16%	22%	12%	9%	14%
andored with Hallo				Yes	15%	11%	17%	10%	7%	11%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	15%	10%	17%	9%	6%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	18%	14%	19%	11%	8%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	13%	19%	10%	7%	12%
			Double Width, Sliding, or Unknown	Yes	17%	13%	19%	12%	9%	13%
		Engineered	Bouble Width, Silding, or Officiowin	No/Unknown	16%	12%	18%	11%	8%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	20%	16%	21%	13%	10%	15%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	15%	21%	13%	10%	14%
			Double Width, Sliding, or Unknown	Yes	15%	11%	17%	11%	8%	12%
	Nails/Screws	Non- engineered		No/Unknown	14%	10%	16%	10%	7%	11%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	13%	19%	12%	9%	13%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	13%	19%	11%	8%	13%
			Double Width, Sliding, or Unknown	Yes	12%	8%	14%	9%	6%	10%
		No Shutters/ Unknown		No/Unknown	11%	7%	13% 16%	8% 10%	5%	9% 11%
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	14%	10%	15%	9%	7% 6%	10%
				Yes	17%	14%	19%	13%	10%	14%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	17%	14%	18%	12%	9%	13%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	20%	17%	21%	14%	12%	15%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	16%	21%	13%	11%	15%
	Occupation Enters		Davida Width Olidian and Jalua	Yes	15%	12%	17%	11%	9%	12%
	Gravity Friction or	Non-	Double Width, Sliding, or Unknown	No/Unknown	15%	11%	16%	11%	8%	12%
	Adhesive/Epoxy or Unknown	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	18%	14%	19%	13%	10%	14%
	OI OIIKIIUWII		Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	14%	19%	12%	9%	13%
			Double Width, Sliding, or Unknown	Yes	12%	9%	14%	9%	7%	10%
		No Shutters/	,,,	No/Unknown	12%	8%	13%	8%	6%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	15%	11%	16%	11%	8%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	11%	15%	10%	7%	11%
			Double Width, Sliding, or Unknown	Yes	23%	19%	24%	14%	12%	15%
		Engineered shutters		No/Unknown	22%	19%	24%	14%	11%	15%
Plywood, Wood			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	25% 25%	22%	27% 26%	16% 15%	13% 13%	17% 16%
Planks, Particle				No/Unknown Yes	25%	17%	26%	15%	13%	16%
Bard/OSB, Metal Deck with	Anchor Bolts, Hurricane Ties	Non-	Double Width, Sliding, or Unknown	No/Unknown	20%	17%	21%	13%	10%	13%
Insulation, Board attached with	or Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	23%	20%	24%	14%	12%	15%
Screws/Bolts or	Connected	on allera	Sliding Doors, Reinforced Single Width Doors	No/Unknown	23%	19%	24%	14%	11%	15%
Structurally Connected				Yes	17%	14%	19%	11%	9%	12%
<del>-</del>		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	17%	14%	18%	10%	8%	11%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	20%	17%	21%	12%	10%	13%
	1		Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	16%	21%	11%	9%	13%

# Table 2

					96 97	. 00 00 00 01 and 0	Territ	ory	83 and 85	
						, 88, 89, 90, 91, and 9 Roof Geometry	2		Roof Geometry	
			T	Secondary		Roof Geometry			Roof Geometry	
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Water Resistance	Gable end with bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	19%	16% 15%	20%	13% 12%	11%	14%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	18%	23%	14%	12%	16%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	18%	23%	14%	11%	15%
				Yes	17%	14%	18%	12%	9%	13%
		Non-	Double Width, Sliding, or Unknown	No/Unknown	16%	13%	18%	11%	9%	12%
	Nails/Screws	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	16%	21%	13%	11%	14%
		Unducio	Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	16%	20%	12%	10%	14%
				Yes	14%	11%	15%	10%	7%	11%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	13%	10%	15%	9%	6%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	16%	13%	18%	11%	9%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	12%	17%	10%	8%	11%
				Yes	14%	9%	16%	11%	7%	12%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	13%	9%	15%	10%	7%	11%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	16%	12%	18%	12%	9%	14%
		<u> </u>	Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	11%	18%	11%	8%	13%
	Croudby Falasi		Double Width Cities Helicon	Yes	12%	7%	14%	9%	6%	11%
	Gravity Friction or	Non- engineered	Double Width, Sliding, or Unknown	No/Unknown	11%	6%	13%	9%	5%	10%
	Adhesive/Epoxy or Unknown	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	14%	10%	16%	11%	8%	12%
	OI OIIKIIOWII		Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	9%	16%	10%	7%	11%
			Davids Wilder Citalian and Indonesia	Yes	9%	4%	11%	7%	4%	9%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	8%	3%	10%	6%	3%	8%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	11%	7%	13%	9%	5%	10%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	10%	6%	12%	8%	4%	9%
			Double Width, Sliding, or Unknown	Yes	19%	14%	21%	12%	9%	14%
		Engineered	Double Width, Silding, or Orikhown	No/Unknown	19%	14%	21%	12%	8%	13%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	17%	24%	14%	10%	15%
Di			Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	16%	23%	13%	10%	15%
Plywood, Wood Planks, Particle	Anchor Bolts.		Double Width, Sliding, or Unknown	Yes	17%	12%	19%	11%	8%	12%
Bard/OSB, Metal Deck with	Hurricane Ties	Non- engineered	Double Width, Silding, or Orikhown	No/Unknown	16%	12%	18%	10%	7%	12%
Insulation, Board	or Structurally Connected	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	15%	21%	12%	9%	14%
attached with Adhesive/Epoxy	Connected		Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	14%	21%	12%	8%	13%
ranosivarepoxy			Double Width, Sliding, or Unknown	Yes	14%	9%	16%	9%	6%	10%
		No Shutters/	Bouble Width, Sharing, or Officiowit	No/Unknown	13%	9%	15%	8%	5%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	16%	12%	18%	10%	7%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	11%	18%	9%	6%	11%
			Double Width, Sliding, or Unknown	Yes	16%	11%	18%	11%	8%	13%
		Engineered		No/Unknown	15%	10%	17%	10%	7%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	18%	14%	20%	13%	9%	14%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	13%	20%	12%	8%	13%
		Non-	Double Width, Sliding, or Unknown	Yes	14%	9%	15%	10%	7%	11%
	Nails/Screws	engineered		No/Unknown	13%	8%	15%	9%	6%	11%
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	16%	11%	18%	11%	8%	13%
			Sinality Doors, Relitionized Single Wildth Doors	No/Unknown	15%	11%	17%	10%	7%	12%
			Double Width, Sliding, or Unknown	Yes	11%	6%	13%	8%	5%	9%
		No Shutters/ Unknown		No/Unknown	10%	5%	12%	7%	4%	8%
		JINIOWII	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	13%	8%	15%	9%	6%	10%
			Shaling Doors, Reinforced Single Width Doors	No/Unknown	12%	7%	14%	8%	5%	10%
			Double Width, Sliding, or Unknown	Yes	19%	17%	20%	14%	12%	15%
		Engineered shutters		No/Unknown	19%	16%	20%	13%	11%	14%
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	22%	19%	23%	15%	13%	16%
		<b> </b>	2g 20010, Romorood Onigo Wildin Doors	No/Unknown	22%	19%	23%	15%	13%	16%
	Gravity Friction	Non-	Double Width, Sliding, or Unknown	Yes	17%	15% 14%	18% 18%	12%	11%	13% 13%
	or Adhesive/Epoxy	engineered		No/Unknown	17%					
	or Unknown	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	20%	17% 17%	21%	14%	12% 11%	15% 14%
		-					20% 15%			
		l	Double Width, Sliding, or Unknown	Yes No/Unknown	14%	12%	15% 15%	10%	8% 8%	11%
		No Shutters/ Unknown	a	No/Unknown Yes	14%	11%	15%	10%	8% 10%	11%
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors		16%	14%	18%		10%	
		l .		No/Unknown	16%	13%	1/%	11%	9%	12%

#### Table 2

						, 88, 89, 90, 91, and 9 Roof Geometry	Territ		83 and 85 Roof Geometry	
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water Resistance	Gable end with bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	24% 24%	22% 22%	26% 25%	15% 15%	13% 13%	169
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	27%	25%	28%	17%	15%	189
Metal Deck with			Sliding Doors, Reinforced Single Width Doors	No/Unknown	27%	24%	28%	16%	14%	179
oncrete, Pre-Cast Concrete Slabs or	Anchor Bolts.		Double Width, Sliding, or Unknown	Yes	22%	20%	23%	14%	12%	159
Reinforced concrete Slabs	Hurricane Ties or Structurally	Non- engineered	3,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	No/Unknown	22%	19%	23%	13%	11%	14
attached with Screws/Bolts or	Connected	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	25%	22%	26%	15%	13%	16
Structurally Connected				No/Unknown Yes	25% 19%	17%	26%	15% 12%	13% 10%	16
Connected		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	19%	16%	20%	11%	9%	12
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	22%	19%	23%	13%	11%	14
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	19%	22%	13%	11%	14
			Double Width, Sliding, or Unknown	Yes	21%	19%	22%	14%	12%	15
		Engineered		No/Unknown	21%	18%	22%	14%	11%	14
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	24%	21%	25%	16%	14%	17
				No/Unknown Yes	23% 19%	21% 16%	24%	15% 13%	13% 11%	16
		Non-	Double Width, Sliding, or Unknown	No/Unknown	18%	16%	20%	12%	10%	13
	Nails/Screws	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	19%	22%	14%	12%	15
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	18%	22%	14%	12%	15
			Double Width, Sliding, or Unknown	Yes	16%	14%	17%	11%	9%	12
		No Shutters/	Double Wider, Gilding, or Officiowit	No/Unknown	15%	13%	16%	10%	8%	11
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	18%	16%	19%	12%	10%	13
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	15%	19%	11%	9%	12
			Double Width, Sliding, or Unknown	Yes No/Unknown	14%	10% 9%	16%	11%	7% 6%	12
		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	12%	19%	10%	9%	13
			Sliding Doors, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	12%	18%	11%	8%	13
			Davids Width Older as Helicana	Yes	12%	8%	14%	9%	6%	11
	Gravity Friction or	Non- engineered	Double Width, Sliding, or Unknown	No/Unknown	11%	7%	13%	9%	5%	10
	Adhesive/Epoxy or Unknown	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	15%	10%	16%	11%	7%	12
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	9%	16%	10%	7%	11
			Double Width, Sliding, or Unknown	Yes	9%	5% 4%	11%	7% 6%	4%	9'
		No Shutters/ Unknown	Clasta Wildle Deletered Devikla Wildle or Deletered	No/Unknown Yes	11%	7%	13%	9%	3% 5%	10
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	11%	6%	13%	8%	4%	99
			Davida Width Olidian and Internet	Yes	19%	15%	21%	12%	9%	14
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	19%	14%	21%	12%	8%	13
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	18%	24%	14%	10%	15
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	22%	17%	24%	13%	10%	14
	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes	17%	13%	19%	11%	8%	12
Light Metal attached with Nails	Hurricane Ties or Structurally	engineered	Clark Width Deletered Devikle Width or Deletered	No/Unknown Yes	17%	12% 15%	19%	10% 12%	7% 9%	12
	Connected	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	15%	21%	12%	8%	13
			Double William Chillers	Yes	14%	10%	16%	9%	6%	10
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	14%	9%	16%	8%	5%	10
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	17%	12%	19%	10%	7%	12
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	11%	18%	9%	6%	11
			Double Width, Sliding, or Unknown	Yes No/Unknown	16%	12% 11%	18%	11%	8% 7%	12
		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	15%	11%	17%	10%	7% 9%	12
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	13%	20%	12%	8%	13
			Destal Wide Of "	Yes	14%	9%	16%	10%	7%	11
	Nails/Screws	Non- engineered	Double Width, Sliding, or Unknown	No/Unknown	13%	9%	15%	9%	6%	10
	14dillo/OCTEWS	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	16%	12%	18%	11%	8%	13
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	11%	18%	10%	7%	12
			Double Width, Sliding, or Unknown	Yes	11%	7%	13%	8%	5%	9'
		No Shutters/ Unknown		No/Unknown	10%	6% 9%	12% 15%	7% 9%	4%	10
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	13%	9% 8%	15%	9% 8%	6% 5%	10
				Yes	16%	12%	18%	12%	9%	13
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	16%	12%	17%	11%	8%	12
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	15%	20%	13%	10%	14
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	14%	20%	12%	9%	14
	Gravity Friction		Double Width, Sliding, or Unknown	Yes	14%	10%	16%	10%	8%	12
	or	Non- engineered	Course than, Claring, or Olikilowii	No/Unknown	13%	10%	15%	10%	7%	11
	Adhesive/Epoxy or Unknown	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	16%	13%	18%	12%	9%	13
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	12% 7%	18%	11%	8%	12
				Yes	11%		13%	8%	6%	

# Table 2

						Territe	ory			
			86, 87	, 88, 89, 90, 91, and 92	2		83 and 85			
						Roof Geometry			Roof Geometry	
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water Resistance	Gable end with bracing	Gable end without bracing		Gable end with bracing	Gable end without bracing	Hip
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	13%	10%	15%	10%	7%	11%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	13%	9%	14%	9%	6%	10%

# Table 2

Roof Deck   Roof Wate   Roof								Territ	ory		
Marked Intention								2		83 and 85	
Ligit Mend   Annual Filter   Connected							Roof Geometry			Roof Geometry	
Ligit Medianal Series   Properties of Series   Properties   Prope				Door Type	Water			Hip			Hip
Ligit Meal actuaries   Supply Works   Restricted Double Width or Restricted Stage Works   Double Width or Restricted Stage Double Width or Restricted Stage Works   Double Width   Stage Double Width or Restricted Stage Works   Double Width   Stage Double Width or Restricted Stage Works   Double Width   Stage Double Width or Restricted Stage Works   Double Width   Stage Double Width or Restricted Stage Works   Double Width   Stage Double Width or Restricted Stage Works   Double Width   Stage Double Width or Restricted Stage Works   Double Width   Stage Double Width   St			Engineered	Double Width, Sliding, or Unknown							
Control Monitor   Control Mo				Single Width, Reinforced Double Width or Reinforced	Yes	24%	20%	26%	15%	12%	16%
Archor Bath, Somework Connected  Fig. 19th Connecte				Sliding Doors, Reinforced Single Width Doors	No/Unknown	24%	20%	25%	14%	11%	15%
Processor Task   Security Connected   Part		Anghor Bolto		Double Width Sliding or Helenous	Yes	19%	15%	21%	12%	9%	13%
### Springer	attached with Screws/Bolts or	Hurricane Ties		Double Width, Silding, or Orknown	No/Unknown	19%	15%	20%	11%	8%	13%
Silving Double Width, Selfing, or Unknown   Yes   11%   11	Structurally		shutters		Yes	22%	18%	23%	13%	10%	15%
Districtor   Dis	Connected			Sliding Doors, Reinforced Single Width Doors							
Light Notes				Double Width, Sliding, or Unknown							
Single Worth, Rentiroced Double With or Rentiroced South With Oran Rentiroc				-							
Part   Printer			Olikilowii	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors							
Expinement   Complete   Complet				g ,							
### ### ### ### ### ### ### ### ### ##				Double Width, Sliding, or Unknown							
Name				Clark Width Deletered Devikle Width or Deletered							
National Coresis											
No.											
National Colorest		l		Double Width, Sliding, or Unknown					10%		
Double Width, Sidring, or Unknown   19%   14%   19%   11%   8%   13%		Nails/Screws		Single Width, Reinforced Double Width or Reinforced							
No Shutters			Griditoro		No/Unknown	18%	14%	19%	11%	8%	13%
No. Shutters					Yes	13%	9%	14%	9%	6%	10%
Brighe Worth, Reinforced Double Width or Reinforced Single Worth Double Width or Rei			No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	12%	8%	14%	8%	5%	9%
Engineered shutters			Unknown		Yes	15%	11%	17%	10%	7%	11%
Engineered shutters   Caravity Friction of Athersive Epoin properties of Uniform   Shifting Doors, Reinforced Single Width Doors   Shifting Doors, Reinforced Double Width or Reinforced Single Width Doors   NotUnknown   15%   11%   15%   11%   5%   11%   5%   13%   15%				Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	11%	16%	9%	6%	11%
Engineered shutters   Single Width, Reinforced Double Width or Reinforced Single Width Doors   No.Unknown   12%   7%   15%   9%   5%   11%   5%   5				Double Width Sliding or Unknown	Yes	13%	8%	15%	10%	6%	11%
Carality Fiction Adhesive Epons or Double Width, Sliding, or Unknown   19%			Engineered	Double Width, Chang, or Children	No/Unknown	12%	7%	15%	9%	5%	11%
Gravity Friction   Non- adhesive/Epoxy or Unknown   Obouble Width, Silding, or Unknown   No- Adhesive/Epoxy or Unknown   Obouble Width, Silding, or Unknown   No- Unknown   Obouble Width, Silding, or Unknown   No- Unknown   Obouble Width, Silding, or Unknown   Obouble Width or Reinforced Silding Doors, Reinforced Single Width, Silding, or Unknown   Obouble Width or Reinforced Silding Doors, Reinforced Single Width Doors   No- Unknown   Obouble Width or Reinforced Silding Doors, Reinforced Single Width Doors   No- Unknown   Obouble Width Silding, or Unknown   Obouble Width Doors   Obouble Width Doors   Obouble Width Obors   Oboubl			shutters	Single Width, Reinforced Double Width or Reinforced	Yes	16%	11%	18%	11%	8%	13%
Caravity Friction or Adhesive/Epoxy or Unknown Adhesive/Epoxy or Unknown or Unknown Adhesive/Epoxy or Unknown Or Unknow		or		Sliding Doors, Reinforced Single Width Doors							
Contact   Part			Non	Double Width, Sliding, or Unknown							
Curknown   Single Width, Reinforced Double Width of Reinforced Single Width Cell S			engineered			,.		,.		1.7.0	0,0
Light Metal attached with Connected Engineered Shuftler Width, Sliding, or Unknown U											
Light Metal attached with Anchor Polits, Turkinown   Double Width, Reinforced Double Width Oors   Northknown   Price				Graing Boots, Normorosa Grigie Water Boots							
Light Metal attached with the fire proper of Unknown   196   1976   19				Double Width, Sliding, or Unknown							
Light Metal attached with Wheelevic Propose   Light Metal Anchor Boilts, and attached with Wheelevic Propose   Light Metal Anchor Boilts, and attached with Wheelevic Propose   Light Metal Anchor Boilts, and attached with Wheelevic Propose   Light Metal Anchor Boilts, and attached with Wheelevic Propose   Light Metal Anchor Boilts, and attached with Wheelevic Propose   Light Metal Anchor Boilts, and attached with Wheelevic Propose   Light White Metal Anchor Boilts, and attached with Wheelevic Propose   Light White Metal Anchor Boilts, and attached with White Propose   Light White Metal Anchor Boilts, and attached with White Propose   Light White Metal Anchor Boilts, and attached with White Propose   Light White Metal Anchor Boilts, and attached with White Propose   Light W				Clark Width Deletered Devikle Width as Deletered							- 7.0
Light Metal attached with Left Pipors of Unknown   Light Metal attached with Light Metal attached with Unknown   Light Metal attached with Light				Sliding Doors, Reinforced Single Width Doors							
Light Metal attached with Anchor Bolts, authors of Structurally or Structura											
Light Metal attached with Hurricane Tist Adhesive/Epoxy or Unknown   Anchor Bolts attached with Hurricane Tist Adhesive/Epoxy or Unknown   Anchor Bolts attached with Hurricane Tist Adhesive/Epoxy or Unknown   No. Hutters			Engineered	Double Width, Sliding, or Unknown	No/Unknown	18%	12%	20%	11%	7%	12%
Light Metal attached with Microseries (Park Proposed Unknown of Carmotted)  Anchor Bolts, Hurricane Ties of Sillucturally Connected  Non- Anchor Bolts, Hurricane Ties of Silluctural Connected  Non- Silluctural Connected  Non-  Non-  Non-  No Shutters/ Unknown  No Shutters/ Unknown  No Shutters/  Non-  Nails/Screws  Non-  Nails/Screws  No Shutters/ Unknown  No Shutte				Single Width, Reinforced Double Width or Reinforced				23%		9%	
Light Metal attached with Furticana Ties Authorise Poor of Structurally Connected   Vest   18%   10%   18%   9%   6%   11%				Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	15%	22%	12%	9%	14%
Authorized with Authorized To Structurally Connected Unknown	Light Matel	Anchor Rolle		Double Width Sliding or Hokeaus	Yes	16%	11%	18%	10%	7%	12%
Unknown   Connected   Single Width, Reinforced Double Width or Reinforced Single Width or Reinforced Single Width or Reinforced Single Width Single Width or Reinforced Single Width Single Width or Reinforced Single Width Single Width Single Width or Reinforced Single Width Single Width Single Width Single Width or Reinforced Single Width Single Width Single Width or Reinforced Single Width Single Width Single Width Single Width or Reinforced Single Width	attached with	Hurricane Ties		Double Widen, Gilding, or Officiowit	No/Unknown	15%	10%	18%	9%	6%	11%
No Shutters	Adhesive/Epoxy or Unknown										
No Shutters   Unknown   Un				Sliding Doors, Reinforced Single Width Doors							
No Shutters/ Unknown				Double Width, Sliding, or Unknown						0,0	
Single Width, Reinforced Double Width of Perinforced Siding Dors, Reinforced Single Width Dors			No Shutters/								
Double Width, Sliding, or Unknown			JIIKIIOWN							4.11	
Engineered shutters		-		Single Profits, Itelihorea Siligle Width Doors							
Single Width, Reinforced Double Width Operation   Single Width, Reinforced Double Width Doors   No/Unknown   17%   12%   19%   12%   8%   13%   13%   13%   13%   12%   13%			l	Double Width, Sliding, or Unknown							
Nails/Screws   Single Width, Reinforced Double Width or Reinforced Single Width Doors   No/Unknown   17%   12%   19%   11%   7%   13%   13%   15%   19%   11%   7%   13%   13%   15%   15%   15%   15%   10%   1			Engineered shutters	Clark Milds Deleterand C. 11 11 11 2 2 2							
Non-engineered shutters   No Shutters   Unknown   Unknown   No Shutters   Unknown   No Shutters   Unknown   Unknow											
Non-   Noise   Non-   Non-   Noise   Non-   Noise											
Nalis/Screws   engineered shutters   Single Width, Reinforced Double Width or Reinforced   Yes   15%   10%   17%   10%   7%   12%   12%   15%   10%   17%   10%   10%   7%   12%   10%				Double Width, Sliding, or Unknown							
Silding Doors, Reinforced Single Width Doors   No/Unknown   14%   9%   17%   10%   6%   11%		Nails/Screws		Single Width, Reinforced Double Width or Reinforced							
Double Width, Sliding, or Unknown   Yes   10%   5%   12%   7%   4%   9%   No/Unknown   9%   4%   11%   6%   3%   8%   10%			anuttera								
No Shutters/   Unknown						10%	5%		7%	4%	9%
Unknown Single Width, Reinforced Double Width or Reinforced Yes 12% 7% 14% 8% 5% 10%			No Shutters/	Double Width, Sliding, or Unknown							
				Single Width, Reinforced Double Width or Reinforced		12%	7%	14%	8%	5%	10%
				Sliding Doors, Reinforced Single Width Doors	No/Unknown	11%	6%	13%	7%	4%	9%

# Table 3

							Territe	ory			
					86, 87	, 88, 89, 90, 91, and 9			83 and 85		
						Roof Geometry			Roof Geometry		
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water Resistance	Gable end with bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip	
			Double Width, Sliding, or Unknown	Yes	13%	9%	15%	10%	6%	11%	
		Engineered	Boasie Wida, Giang, or Chalem	No/Unknown	13%	8%	15%	9%	5%	11%	
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	16%	11%	18%	11%	8%	13%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	11%	18%	10%	7%	12%	
	Gravity Friction	Non	Double Width, Sliding, or Unknown	Yes	11%	7%	13%	8%	5%	10%	
	or Adhesive/Epoxy	Non- engineered		No/Unknown	11%	6%	13%	8%	4%	9%	
	or Unknown	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	14%	9%	16%	10%	6%	11%	
			Silding Doors, Remitated Single Width Doors	No/Unknown	13%	8%	15%	9%	5%	11%	
			Double Width, Sliding, or Unknown	Yes	8%	4%	10%	6%	3%	8%	
		No Shutters/ Unknown		No/Unknown Yes	8% 11%	3% 6%	10%	5% 8%	2% 4%	7% 9%	
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	10%	5%	13%	7%	3%	8%	
				Yes	19%	14%	21%	11%	8%	13%	
			Double Width, Sliding, or Unknown	No/Unknown	18%	13%	20%	11%	7%	12%	
		Engineered shutters	Clark Width Deletered Death Width as Deletered	Yes	21%	16%	23%	13%	9%	14%	
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	16%	23%	12%	8%	14%	
Plywood, Wood				Yes	17%	12%	19%	10%	7%	12%	
Planks, Particle Bard/OSB, Metal	Anchor Bolts, Hurricane Ties	Non-	Double Width, Sliding, or Unknown	No/Unknown	16%	11%	18%	9%	6%	11%	
Deck with	or Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	14%	21%	11%	8%	13%	
Insulation, Board attached with Nails	Connected	SHULLERS	Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	14%	21%	11%	7%	12%	
attached with realis				Yes	14%	9%	16%	8%	5%	10%	
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	13%	8%	15%	7%	4%	9%	
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	16%	11%	18%	9%	6%	11%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	10%	17%	8%	5%	10%	
				Yes	15%	10%	17%	10%	7%	12%	
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	15%	10%	17%	9%	6%	11%	
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	18%	13%	20%	12%	8%	13%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	12%	19%	11%	7%	12%	
				Yes	13%	8%	15%	9%	5%	10%	
		Non-	Double Width, Sliding, or Unknown	No/Unknown	12%	8%	15%	8%	4%	10%	
	Nails/Screws	rews engineered shutters	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	16%	11%	18%	10%	7%	12%
				Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	10%	17%	9%	6%	11%
			Double Width, Sliding, or Unknown	Yes	10%	5%	12%	7%	3%	8%	
		No Shutters/	Double Width, Sliding, or Ohknown	No/Unknown	9%	5%	12%	6%	2%	8%	
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	12%	8%	14%	8%	5%	10%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	12%	7%	14%	7%	4%	9%	
			Double Width, Sliding, or Unknown	Yes	15%	11%	17%	11%	7%	12%	
		Engineered		No/Unknown	15%	10%	16%	10%	7%	11%	
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	18%	14%	20%	12%	9%	13%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	13%	19%	11%	8%	13%	
	Gravity Friction	Non-	Double Width, Sliding, or Unknown	Yes	13%	9%	15%	9%	6%	11%	
	or Adhesive/Epoxy	engineered		No/Unknown	13%	8%	14%	9%	5%	10%	
	or Unknown	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	16%	11%	17%	11%	8%	12%	
			Chaing Doors, Itelliforced Onlyle Williff Doors	No/Unknown	15%	11%	17%	10%	7%	11%	
		l	Double Width, Sliding, or Unknown	Yes No/Unknown	10% 9%	6% 5%	12%	7% 6%	4% 3%	9% 8%	
		No Shutters/ Unknown			9% 12%	5% 8%	11%	6% 9%	3% 5%	10%	
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	12%	8%	14%	9% 8%	5% 4%	10%	
				Yes	20%	16%	22%	12%	9%	14%	
		Factors: 1	Double Width, Sliding, or Unknown	No/Unknown	20%	16%	22%	12%	8%	13%	
		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	23%	19%	25%	14%	10%	15%	
Plywood, Wood			Sliding Doors, Reinforced Single Width Doors	No/Unknown	23%	18%	24%	13%	10%	15%	
Planks, Particle Bard/OSB, Metal				Yes	18%	14%	20%	11%	8%	12%	
Deck with	Anchor Bolts, Hurricane Ties	Non-	Double Width, Sliding, or Unknown	No/Unknown	18%	14%	20%	10%	7%	12%	
Insulation, Board attached with	or Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	17%	22%	12%	9%	14%	
Screws/Bolts or	Connected	anutters	Sliding Doors, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	16%	22%	12%	8%	13%	
Structurally Connected				Yes	15%	11%	17%	9%	6%	10%	
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	15%	10%	16%	8%	5%	10%	
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	18%	14%	19%	10%	7%	12%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	13%	19%	9%	6%	11%	
		<b></b>	l .		•						

# Table 3

							Territ	orv			
					86, 87	, 88, 89, 90, 91, and 9		Ī	83 and 85		
						Roof Geometry			Roof Geometry		
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water Resistance	Gable end with bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip	
			Double Width, Sliding, or Unknown	Yes	17%	13%	19%	11%	8%	12%	
		Engineered	3,	No/Unknown	16%	12%	18%	10%	7%	12%	
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	20%	15%	21%	12%	9%	14%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	15%	21%	12%	8%	13%	
		Non-	Double Width, Sliding, or Unknown	Yes	15%	11%	17%	10%	7%	11%	
	Nails/Screws	engineered		No/Unknown	14%	10%	16%	9%	6% 8%	10%	
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	17% 17%	13%	19% 19%	11%	7%	13% 12%	
			* '	Yes	12%	8%	14%	8%	5%	9%	
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	11%	7%	13%	7%	4%	8%	
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	14%	10%	16%	9%	6%	10%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	9%	15%	8%	5%	10%	
			Double Width, Sliding, or Unknown	Yes	12%	7%	14%	9%	5%	11%	
		Engineered	Double Width, Silding, or Unknown	No/Unknown	12%	6%	14%	8%	4%	10%	
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	15%	10%	17%	10%	7%	12%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	9%	17%	10%	6%	11%	
1.	Gravity Friction	Non-	Double Width, Sliding, or Unknown	Yes	10%	5%	12%	8%	4%	10%	
	or Adhesive/Epoxy	Non- engineered		No/Unknown	10%	4%	12%	7%	3%	9%	
,	or Unknown	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	13%	7%	15%	9%	5%	11%	
			Situlity 2001s, Relitation Straight Within 2001s	No/Unknown	12%	7%	14% 9%	8% 6%	4%	10%	
			Double Width, Sliding, or Unknown	Yes No/Unknown	7% 6%	2% 1%		5%	2% 1%	7%	
		No Shutters/ Unknown		Yes	10%	4%	9% 12%	7%	3%	9%	
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	9%	3%	11%	6%	2%	8%	
F			· · · · · · · · · · · · · · · · · · ·	Yes	17%	12%	20%	11%	7%	12%	
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	17%	11%	19%	10%	6%	12%	
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	20%	15%	22%	12%	8%	14%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	14%	22%	11%	7%	13%	
Plywood, Wood Planks, Particle			Decide Width Olding and Information	Yes	15%	10%	18%	9%	6%	11%	
Bard/OSB, Metal	Anchor Bolts, Hurricane Ties	Non- engineered shutters	Double Width, Sliding, or Unknown	No/Unknown	15%	9%	17%	9%	5%	10%	
Insulation, Board	or Structurally			Single Width, Reinforced Double Width or Reinforced	Yes	18%	13%	20%	11%	7%	12%
attached with Adhesive/Epoxy	Connected		Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	12%	20%	10%	6%	12%	
, . ,			Double Width, Sliding, or Unknown	Yes	12%	7%	15%	7%	4%	9%	
		No Shutters/	No Shutters/ Unknown		No/Unknown	12%	6%	14%	7%	3%	8%
		Ulkilowii	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	15%	9%	17%	9%	5%	10%	
-			Situlity 2001s, Relitation Straight Within 2001s	No/Unknown Yes	14% 14%	9%	16% 16%	8% 10%	4% 6%	10%	
			Double Width, Sliding, or Unknown	No/Unknown	13%	8%	16%	9%	5%	10%	
		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	11%	19%	11%	7%	13%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	11%	18%	10%	6%	12%	
	•			Yes	12%	7%	14%	8%	5%	10%	
1	N-II-IC	Non-	Double Width, Sliding, or Unknown	No/Unknown	11%	6%	14%	7%	3%	9%	
1	Nails/Screws	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	14%	9%	17%	10%	6%	11%	
1			Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	8%	16%	9%	5%	11%	
1			Double Width, Sliding, or Unknown	Yes	9%	4%	11%	6%	3%	8%	
1		No Shutters/ Unknown		No/Unknown	8%	3%	11%	5%	1%	7%	
1		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	11%	6%	13%	8%	4%	9%	
+			Sliding Doors, Reinforced Single Width Doors	No/Unknown	11%	5%	13%	7%	3%	8%	
1			Double Width, Sliding, or Unknown	Yes	17%	13%	18%	11%	9% 8%	13%	
1		Engineered shutters		No/Unknown Yes	16% 19%	12% 16%	18% 21%	11%	10%	12% 14%	
1			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	15%	21%	13%	10%	14%	
1	ŀ			Yes	15%	11%	16%	10%	7%	11%	
	Gravity Friction or	Non-	Double Width, Sliding, or Unknown	No/Unknown	14%	10%	16%	9%	6%	11%	
A	Adhesive/Epoxy	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	13%	18%	12%	9%	13%	
1	or Unknown	311011013	Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	13%	18%	11%	8%	12%	
				Yes	12%	8%	13%	8%	5%	9%	
1		No Chaman	Device Wide Older Links	100	1270				070		
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	11%	7%	12%	7%	4%	9%	
		No Shutters/ Unknown	Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors		- ''		12% 15%	7% 9%		9% 11%	

# Table 3

					86, 87	, 88, 89, 90, 91, and 9	Territ 2	ory	83 and 85	
						Roof Geometry			Roof Geometry	
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water Resistance	Gable end with bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip
			Double Width, Sliding, or Unknown	Yes	22%	18%	23%	13%	10%	14%
		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	21% 25%	18% 21%	26%	12% 14%	9% 12%	14% 16%
Metal Deck with			Sliding Doors, Reinforced Single Width Doors	No/Unknown	24%	21%	26%	14%	11%	15%
Concrete, Pre-Cast Concrete Slabs or				Yes	20%	16%	21%	12%	9%	13%
Reinforced concrete Slabs	Anchor Bolts, Hurricane Ties	Non- engineered	Double Width, Sliding, or Unknown	No/Unknown	19%	16%	21%	11%	8%	12%
attached with	or Structurally Connected	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	19%	24%	13%	10%	14%
Screws/Bolts or Structurally			Sliding Doors, Reinforced Single Width Doors	No/Unknown	22%	18%	23%	12%	10%	14%
Connected			Double Width, Sliding, or Unknown	Yes No/Unknown	17% 16%	13% 13%	18%	10% 9%	7% 6%	11%
		No Shutters/ Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	19%	16%	21%	11%	8%	129
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	15%	20%	10%	7%	129
			Double Width, Sliding, or Unknown	Yes	18%	15%	20%	12%	9%	139
		Engineered	Double Wall, Glaing, or Children	No/Unknown	18%	14%	19%	11%	8%	129
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	21%	17%	22%	13%	10%	15%
			Grand Boots, Remoted Grigo Wall Boots	No/Unknown Yes	21%	17% 13%	22% 18%	13%	10% 8%	149
		Non-	Double Width, Sliding, or Unknown	No/Unknown	16%	12%	17%	10%	7%	119
	Nails/Screws	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	15%	20%	12%	9%	139
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	15%	20%	11%	8%	139
			Double Width, Sliding, or Unknown	Yes	13%	10%	15%	9%	6%	109
		No Shutters/ Unknown	Sourie Than, Citing, or Oliviowi	No/Unknown	13%	9%	14%	8%	5%	9%
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	16%	12%	17%	10%	7%	119
			Siding 20013, Remitorced Single Width 20013	No/Unknown Yes	15%	11% 8%	17% 15%	9% 9%	6% 5%	109
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	12%	7%	14%	8%	4%	109
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	15%	10%	17%	10%	7%	129
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	9%	17%	10%	6%	119
	Gravity Friction		Double Width, Sliding, or Unknown	Yes	11%	6%	13%	8%	4%	99
	or	Non- engineered	Bouble Width, Shalling, or Officiowit	No/Unknown	10%	5%	12%	7%	3%	99
	Adhesive/Epoxy or Unknown	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	13%	8%	15%	9%	5%	119
			Silding Doors, Reinforced Single Width Doors	No/Unknown	12%	7%	15%	8%	4%	109
		N- Oh-m/	Double Width, Sliding, or Unknown	Yes No/Unknown	8% 7%	3% 2%	10%	6% 5%	2% 1%	79 79
		No Shutters/ Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	10%	5%	12%	7%	3%	99
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	9%	4%	11%	6%	2%	89
			Double Width, Sliding, or Unknown	Yes	18%	13%	20%	11%	7%	129
		Engineered	Double Wall, Glaing, or Children	No/Unknown	17%	12%	19%	10%	6%	129
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	20%	15%	23%	12%	8%	149
			Siding 20013, Remitriced Single Width 20013	No/Unknown Yes	20%	15% 11%	22% 18%	11% 9%	7% 6%	139
Light Metal	Anchor Bolts, Hurricane Ties	Non-	Double Width, Sliding, or Unknown	No/Unknown	15%	10%	17%	9%	5%	10
attached with Nails	or Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	18%	13%	20%	11%	7%	129
	Connected		Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	12%	20%	10%	6%	129
			Double Width, Sliding, or Unknown	Yes	13%	8%	15%	7%	4%	99
		No Shutters/		No/Unknown	12%	7%	14%	6%	3%	89
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	15%	10%	17%	9%	5%	10
	-		22.11g 20010, Normalicad Gingle Wilder 20015	No/Unknown Yes	14%	9% 9%	17% 16%	8% 9%	4% 6%	109
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	14%	8%	16%	9%	5%	10'
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	12%	19%	11%	7%	13'
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	11%	19%	10%	6%	12'
			Double Width, Sliding, or Unknown	Yes	12%	7%	14%	8%	4%	10'
	Nails/Screws	Non- engineered	,dang, or orintoni	No/Unknown	12%	6%	14%	7%	3%	99
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	15%	10%	17%	10%	6%	111
				No/Unknown Yes	14% 9%	9% 4%	16%	9% 6%	5% 3%	10
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	9%	3%	11%	5%	1%	79
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	12%	6%	14%	7%	4%	99
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	11%	6%	13%	7%	3%	89
			Double Width, Sliding, or Unknown	Yes	14%	10%	16%	10%	6%	- 11
		Engineered	, Lidning, or orinitation	No/Unknown	14%	9%	16%	9%	5%	11
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	17%	12%	19%	11%	8%	13
			22.11g 20010, Normologia diligia finani 20015	No/Unknown Yes	16% 12%	12% 8%	18% 14%	11% 9%	7% 5%	12
	Gravity Friction or	Non-	Double Width, Sliding, or Unknown	No/Unknown	12%	7%	14%	9% 8%	5% 4%	10
	Adhesive/Epoxy	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	15%	10%	16%	10%	7%	11
	or Unknown		Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	9%	16%	9%	6%	11'
			Double Width, Sliding, or Unknown	Yes	9%	5%	11%	7%	3%	89
	ı	No Shutters/	Double Widin, Silding, or Unknown	No/Unknown	8%	4%	10%	6%	2%	79

# Table 3

	Territory									
			86, 87	, 88, 89, 90, 91, and 92	2		83 and 85			
						Roof Geometry			Roof Geometry	
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water Resistance	Gable end with bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	11%	7%	13%	8%	4%	9%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	11%	6%	13%	7%	3%	9%

# Table 3

							Territ	ory			
					86, 87	, 88, 89, 90, 91, and 9	2		83 and 85		
						Roof Geometry			Roof Geometry		
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water Resistance	Gable end with bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip	
		Facilities	Double Width, Sliding, or Unknown	Yes No/Unknown	19% 19%	15% 14%	21%	11% 11%	8% 7%	13%	
		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	18%	24%	13%	9%	14%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	22%	17%	24%	12%	9%	14%	
Light Metal				Yes	17%	13%	19%	10%	7%	12%	
attached with	Anchor Bolts, Hurricane Ties	Non-	Double Width, Sliding, or Unknown	No/Unknown	17%	12%	19%	9%	6%	11%	
Screws/Bolts or Structurally	or Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	20%	15%	22%	12%	8%	13%	
Connected	Connected		Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	15%	21%	11%	7%	12%	
				Yes	14%	10%	16%	8%	5%	10%	
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	14%	9%	16%	7%	4%	9%	
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	17%	12%	19%	9%	6%	11%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	11%	18%	9%	5%	10%	
			Double Width, Sliding, or Unknown	Yes	16%	11%	18%	10%	7%	12%	
		Engineered	Bouble Width, Silding, or Officiowin	No/Unknown	15%	11%	17%	10%	6%	11%	
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	14%	20%	12%	8%	13%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	13%	20%	11%	7%	13%	
		N.	Double Width, Sliding, or Unknown	Yes	14%	9%	16%	9%	6%	11%	
	Nails/Screws	Non- engineered		No/Unknown	13%	9%	15%	8%	5%	10%	
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	16%	12%	18%	10%	7%	12%	
			Silding Doors, Remitated Single Width Doors	No/Unknown	16%	11%	18%	10%	6%	11%	
			Double Width, Sliding, or Unknown	Yes	11%	6%	13%	7%	4%	9%	
		No Shutters/ Unknown		No/Unknown	10%	6%	12%	6%	3%	8%	
		Olikilowii	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	13%	9%	15%	8%	5%	10%	
			ording boots, Normotoca ornigio Water Boots	No/Unknown	12%	8%	14%	7%	4%	9%	
			Double Width, Sliding, or Unknown	Yes	11%	6% 5%	14%	8%	4% 3%	10% 9%	
		Engineered shutters		No/Unknown Yes	11%	5% 9%	13%	10%	3% 6%	12%	
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown	13%	8%	16%	9%	5%	11%	
			•	Yes	9%	4%	12%	7%	3%	9%	
	Gravity Friction or	Non-	Double Width, Sliding, or Unknown	No/Unknown	9%	3%	11%	6%	2%	8%	
	Adhesive/Epoxy	poxy	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	12%	6%	14%	9%	5%	10%
	or Unknown		vn silutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	11%	5%	14%	8%	3%	10%
				Yes	7%	1%	9%	5%	1%	7%	
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	6%	0%	8%	4%	0%	6%	
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	9%	3%	11%	6%	2%	8%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	8%	2%	10%	5%	1%	7%	
			Double Width, Sliding, or Unknown	Yes	17%	11%	19%	10%	6%	12%	
		Engineered	Boable Water, Grang, or Criticism	No/Unknown	16%	10%	18%	9%	5%	11%	
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	14%	22%	11%	7%	13%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	13%	21%	11%	7%	13%	
Light Metal	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes	15%	9%	17%	9%	5%	11%	
attached with Adhesive/Epoxy or	Hurricane Ties or Structurally	engineered	-	No/Unknown	14%	8%	16%	8%	4%	10%	
Unknown	Connected	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	17%	11%	19%	10%	6%	12%	
			Chaing Doors, Itemiorced Single Width Doors	No/Unknown	16%	11%	19%	9%	5%	11%	
			Double Width, Sliding, or Unknown	Yes No/Unknown	12% 11%	6% 5%	14%	7% 6%	3% 2%	9% 8%	
		No Shutters/ Unknown									
		,	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	14%	8% 7%	16% 16%	8% 7%	4% 3%	10% 9%	
				Yes	13%	7% 8%	16%	9%	3% 5%	11%	
		Facility :	Double Width, Sliding, or Unknown	No/Unknown	13%	8% 7%	15%	9%	5% 4%	11%	
		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	16%	10%	18%	10%	6%	12%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	9%	18%	9%	5%	11%	
				Yes	11%	6%	13%	8%	4%	9%	
		Non-	Double Width, Sliding, or Unknown	No/Unknown	10%	5%	13%	7%	3%	9%	
	Nails/Screws	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	14%	8%	16%	9%	5%	11%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	13%	7%	15%	8%	4%	10%	
				Yes	8%	3%	11%	6%	2%	7%	
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	7%	2%	10%	5%	0%	6%	
		No Shutters/ Unknown		Yes	10%	5%	13%	7%	3%	9%	
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	162	10%	376	1376	1 /0	3%	0,0	

# Mississippi Homoenwers Nationwide Mutual Fire Insurance Company Windstorm Mitigation Credits Mobile Homeowners Policy Form

Territory Group	Window Protection	Secondary Water Resistance	Discount
	Engineered shutters	Yes	8%
		No/Unknown	7%
86, 87, 88, 89, 90,	Non-engineered shutters	Yes	5%
91, and 92		No/Unknown	4%
	Unknown/default	Yes	1%
		No/Unknown	0%
	Engineered shutters	Yes	4%
		No/Unknown	4%
83 and 85	Non-engineered shutters	Yes	3%
05 and 05		No/Unknown	2%
	Unknown/default	Yes	1%
		No/Unknown	0%



# Important Notice of Premium Discounts - Site-Built Residential Property Coverage

# Dear Valued Customer,

Thank you for choosing Nationwide<sup>®</sup> for your important insurance protection. We value your business and like to keep you informed about potential discounts that Nationwide offers for qualifying homes.

# What's New?

Nationwide has developed a range of discounts to help you to make your home a more safe and secure structure. Below you will find a description of mitigation measures, along with an estimated premium discount percent or range that may be available to you. Mitigation measures are those construction techniques or materials that have shown to reduce the amount of loss in a windstorm if properly installed.

# What Do You Need To Do?

In order to be eligible to receive premium credits for approved mitigation measures, you must properly fill out the enclosed Mitigation Verification Affidavit. Once completed, return the Mitigation Verification Affidavit to your Nationwide agent or contact your Nationwide agent if you have any questions about this important offer.

Description of Mitigation Measure	Estimated Premium Discount Percent or Range
Roof Covering	
<ul> <li>Asphalt or Wood Shingles attached with Nails/Staples, Mortar or Adhesive/Epoxy</li> </ul>	1% - 33%
<ul> <li>Asphalt or Wood Shingles attached with Screws OR Clay/Concrete Tiles, Slate, Built-up Roof with Gravel, Built-up Roof without Gravel Standing, Seam Metal, Single Ply Membrane or Single Ply</li> </ul>	2% - 35%
<ul> <li>Membrane Ballasted attached with Nails/Staples, Mortar, Screw or Adhesive/Epoxy</li> <li>Light Metal Panels attached with Nails/Staples, Mortar, Screws or Adhesive/Epoxy OR Unknown</li> </ul>	0% - 31%
Roof-Deck Attachment	
<ul> <li>Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board attached with Nails</li> </ul>	2% - 30%
<ul> <li>Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board attached with Screws/Bolts or Structurally Connected</li> </ul>	3% - 32%
<ul> <li>Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board attached with Adhesive/Epoxy</li> </ul>	1% - 29%
<ul> <li>Metal Deck with Concrete, Pre-Cast Concrete Slabs or Reinforced concrete Slabs attached with Screws/Bolts or Structurally</li> </ul>	4% - 35%
Connected	40/ 200/
<ul> <li>Light Metal attached with Nails</li> </ul>	1% - 29% 2% - 31%
<ul> <li>Light Metal attached with Screws/Bolts or Structurally Connected</li> <li>Light Metal attached with Adhesive/Epoxy or Unknown</li> </ul>	2% - 31% 0% - 27%

Description of Mitigation Measure	Estimated Premium Discount Percent or Range
Roof-to-Wall Connection	
Anchor Bolts, Hurricane Ties, or Structurally Connected	2% - 35%
Nails or Screws	1% - 31%
Gravity/Friction OR Adhesive/Epoxy OR Unknown	0% - 29%
Opening Protection	
Engineered Shutters	3% - 35%
Non-Engineered Shutters	2% - 32%
No Shutters	0% - 27%
Single-width, Reinforced Double-width, or Reinforced Sliding Doors	2% - 35%
Double-width, Sliding, or Unknown Doors	1% - 31%
Reinforced Single-width Doors	2% - 35%
Secondary Water Resistance	
<ul> <li>Roofing felt or other approved layer of protection between the</li> </ul>	1% - 35%
shingles and the roof sheathing below	
No secondary water resistance	0% - 34%
Roof Shape	
Hip, Mansard or Pyramid	6% - 35%
Gable End with Bracing, Stepped or Gambrel	4% - 33%
Gable End without Bracing, Complex, Flat, Shed or Unknown	0% - 29%

# Are There Other Savings Available to Me?

Nationwide also offers additional premium discounts depending on the type and amount of your deductible. Your deductible represents your share of the damages in the event of a covered loss. The higher your deductible, the more money you save on your premiums – but the greater your out-of-pocket cost will be in the event of a covered claim. Check your policy declarations for your current deductible(s) or contact your Nationwide agent if you have any questions about deductibles.

# Who Can You Contact?

Please contact your Nationwide agent if you have questions.

Thank you for placing your trust in us. Nationwide is On Your Side®.

Nationwide Mutual Insurance Company and Affiliated Companies One Nationwide Plaza Columbus, OH 43215-2220 Hearing or Voice Impaired: 1-800-622-2421 (TTY Only) Nationwide.com

Nationwide, the Nationwide framemark and Nationwide is On Your Side are federally registered service marks of Nationwide Mutual Insurance Company.



#### Important Notice of Premium Discounts - Site-Built Residential Property Coverage

#### **Dear Valued Customer,**

Thank you for choosing Nationwide<sup>®</sup> for your important insurance protection. We value your business and like to keep you informed about potential discounts that Nationwide offers for qualifying homes.

#### What's New?

Nationwide has developed a range of discounts to help you to make your home a more safe and secure structure. Below you will find a description of mitigation measures, along with an estimated premium discount percent or range that may be available to you. Mitigation measures are those construction techniques or materials that have shown to reduce the amount of loss in a windstorm if properly installed.

#### What Do You Need To Do?

In order to be eligible to receive premium credits for approved mitigation measures, you must properly fill out the enclosed Mitigation Verification Affidavit. Once completed, return the Mitigation Verification Affidavit to your Nationwide agent or contact your Nationwide agent if you have any questions about this important offer.

Description of Mitigation Measure	Estimated Premium Discount Percent or Range
Roof covering	
<ul> <li>Asphalt or Wood Shingles attached with Nails/Staples, Mortar or Adhesive/Epoxy</li> </ul>	1% - 27%
<ul> <li>Asphalt or Wood Shingles attached with Screws OR Clay/Concrete Tiles, Slate, Built-up Roof with Gravel, Built-up Roof without Gravel Standing, Seam Metal, Single Ply Membrane or Single Ply</li> </ul>	2% - 28%
Membrane Ballasted attached with Nails/Staples, Mortar, Screw or Adhesive/Epoxy     Light Metal Panels attached with Nails/Staples, Mortar, Screws or Adhesive/Epoxy OR Unknown	0% - 26%
Roof-Deck Attachment	
<ul> <li>Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board attached with Nails</li> </ul>	2% - 25%
<ul> <li>Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board attached with Screws/Bolts or Structurally Connected</li> </ul>	3% - 27%
<ul> <li>Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board attached with Adhesive/Epoxy</li> </ul>	1% - 24%
<ul> <li>Metal Deck with Concrete, Pre-Cast Concrete Slabs or Reinforced concrete Slabs attached with Screws/Bolts or Structurally</li> </ul>	4% - 28%
Connected	1% - 24%
<ul> <li>Light Metal attached with Nails</li> <li>Light Metal attached with Screws/Bolts or Structurally Connected</li> <li>Light Metal attached with Adhesive/Epoxy or Unknown</li> </ul>	1% - 24% 2% - 26% 0% - 23%

Description of Mitigation Measure	Estimated Premium Discount Percent or Range
Roof-to-Wall Connection	
Anchor Bolts, Hurricane Ties, or Structurally Connected	2% - 28%
Nails or Screws	0% - 25%
Gravity/Friction OR Adhesive/Epoxy OR Unknown	0% - 23%
Opening Protection	
Engineered Shutters	3% - 28%
Non-Engineered Shutters	2% - 26%
No Shutters	0% - 23%
Single-width, Reinforced Double-width, or Reinforced Sliding Doors	1% - 28%
Double-width, Sliding, or Unknown Doors	0% - 26%
Reinforced Single-width Doors	1% - 28%
Secondary Water Resistance	
Roofing felt or other approved layer of protection between the	1% - 28%
shingles and the roof sheathing below	
No secondary water resistance	0% - 28%
Roof Shape	
Hip, Mansard or Pyramid	6% - 28%
Gable End with Bracing, Stepped or Gambrel	4% - 27%
Gable End without Bracing, Complex, Flat, Shed or Unknown	0% - 25%

#### Are There Other Savings Available to Me?

Nationwide also offers additional premium discounts depending on the type and amount of your deductible. Your deductible represents your share of the damages in the event of a covered loss. The higher your deductible, the more money you save on your premiums – but the greater your out-of-pocket cost will be in the event of a covered claim. Check your policy declarations for your current deductible(s) or contact your Nationwide agent if you have any questions about deductibles.

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#### **Important Notice of Premium Discounts**

#### Dear Valued Customer,

Thank you for choosing Nationwide<sup>®</sup> for your important insurance protection. We value your business and like to keep you informed about potential discounts that Nationwide offers for qualifying homes.

#### What's New?

Nationwide has developed a range of discounts to help you to make your home a more safe and secure structure. Below you will find a description of mitigation measures, along with an estimated premium discount percent or range that may be available to you. Mitigation measures are those construction techniques or materials that have shown to reduce the amount of loss in a windstorm if properly installed.

#### What Do You Need To Do?

In order to be eligible to receive premium credits for approved mitigation measures, you must properly fill out the enclosed Mitigation Verification Affidavit. Once completed, return the Mitigation Verification Affidavit to your Nationwide agent or contact your Nationwide agent if you have any questions about this important offer.

Description of Mitigation Measure	Estimated Premium Discount Percent or Range
Tie Downs	
Chassis Tie Downs	X%
Full Tie Downs	X%
Unknown or No Tie Downs	X%
Secondary Water Resistance	
Roofing felt or other approved layer of protection between the shingles and the roof sheathing below	X% - X%
No secondary water resistance	X% - X%
Opening Protection	
Engineered Shutters	X% - X%
Non-Engineered Shutters	X% - X%
No Shutters	X% - X%

#### Are There Other Savings Available to Me?

Nationwide also offers additional premium discounts depending on the type and amount of your deductible. Your deductible represents your share of the damages in the event of a covered loss. The higher your deductible, the more money you save on your premiums – but the greater your out-of-pocket cost will be in the event of a covered claim. Check your policy declarations for your current deductible(s) or contact your Nationwide agent if you have any questions about deductibles.

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## **MITIGATION VERIFICATION AFFIDAVIT**

Policy Number:	
Named Insured	
Location Address	
Roof Shape	
What is the geometry o	f the roof?   Hip, Mansard or Pyramid   Gable End with Bracing, Stepped or Gambrel   Gable End without Bracing, Complex, Flat, or Shed   Unknown
Roof Covering Constr	uction
What type roof covering	g is used and how is it attached?
<ul> <li>□ Asphalt or Wood S Gravel Standing, S Adhesive/Epoxy</li> </ul>	hingles attached with Nails/Staples, Mortar or Adhesive/Epoxy hingles attached with Screws OR Clay/Concrete Tiles, Slate, Built-up Roof with Gravel, Built-up Roof without eam Metal, Single Ply Membrane or Single Ply Membrane Ballasted attached with Nails/Staples, Mortar, Screw or attached with Nails/Staples, Mortar, Screws or Adhesive/Epoxy
Roof Deck and Attach	ment
What type roof deck is	used and how is it attached?
<ul> <li>□ Plywood, Wood Plate</li> <li>□ Plywood, Wood Plate</li> <li>□ Metal Deck with Connected</li> <li>□ Light Metal attache</li> <li>□ Light Metal attache</li> </ul>	anks, Particle Board/OSB, Metal Deck with Insulation Board, attached with Nails anks, Particle Board/OSB, Metal Deck with Insulation Board, attached with Screws/Bolts or Structurally Connected anks, Particle Board/OSB, Metal Deck with Insulation Board, attached with Adhesive/Epoxy oncrete, Pre-Cast Concrete Slabs, Reinforced Concrete Slabs, attached with Screws/Bolts or Structurally and with Nails and with Screws/Bolts or Structurally Connected and with Adhesive/Epoxy
Roof-to-Wall Connect	ion
Describe the roof-to-wa	Il connection: ☐ Anchor Bolts, Hurricane Ties, or Structurally Connected ☐ Nails or Screws ☐ Gravity/Friction OR Adhesive/Epoxy ☐ Unknown
Secondary Water Res	istance
Does this roof have roo	fing felt or other approved layer of protection between the shingles and the roof sheathing below?  ☐ Yes ☐ No or Unknown
Opening Protection	
Have shutters or impac	t resistant glass been installed?
□ Engineered	Shutters □ Non-Engineered Shutters □ No Shutters □ Unknown
What types of doors h	ave been installed?
□ Double-widt □ Single-width	h, Sliding   Unknown Doors   Reinforced Single-width Doors Reinforced Double-width, or Reinforced Sliding Doors

### **IMPORTANT NOTICE**

Insurers have the right to confirm all information contained in this form via a survey of the risk. Any person or insurer who makes a false statement or misrepresentation, and any other person knowingly, with an intent to injure, defraud, or deceive, who assists, abets,

solicits, or conspires with such person or insurer to make a false statement or misrepresentation is subject to both criminal and civil penalties.

To receive the allotted discounts, a policyholder has two options for properly completing this affidavit. The form may be filled out and signed by the policyholder, notarized and returned to a Nationwide agent. However, all relevant receipts verifying the completed mitigation techniques must accompany the form. Alternatively, the form may be filled out and signed by a certified contractor, notarized and returned to a Nationwide agent. Either option will be considered acceptable.

#### CONTRACTOR CERTIFICATION

I hereby certify that I am either a Licensed Building Contractor, Registered Architect, or Engineer in the State of Mississippi or a Building Code Official (who is duly authorized by the State of Mississippi or its counties' municipalities, to verify building code compliance). In my professional opinion, based on my knowledge, information and belief, I certify that the above statements are true and correct. This certification is intended only for the benefit of the named insured's receipt of a property insurance premium discount and for no other purpose.

By completion of this Affidavit, the undersignation	ned does not make a health or safety certification.
Signature	(Notarize below) Date
License No	_ ( \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	NOTARY
20, by (name of	erson making the statement) the information within this document is accurate and true. The
Signature of Notary	
Print, Type of Stamp Name of Notary	
	POLICYHOLDER CERTIFICATION
may be necessary to verify this affidavit.)	his affidavit is intended only for the purpose of the named insured's receipt of a property
Homeowner's Signature	(Notarize below) Date
State of Mississippi County of	
	NOTARY
With respect to the above, The above named signatory has sworn to and subscribed before me this day of, A.D., 20, by (name of person making the statement) the information within this document is accurate and true. The above signatory is personally known to me or produced (type of identification) for identification.  Signature of Notary  Print, Type of Stamp Name of Notary  Policyholder Certification  I hereby certify that the above marked mitigation or construction techniques have been implemented. (Copies of the applicable receipts may be necessary to verify this affidavit.) This affidavit is intended only for the purpose of the named insured's receipt of a property insurance premium discount and for no other purpose.  Homeowner's Signature (Notarize below) Date  State of Mississippi	
Signature of Notary	
Print, Type of Stamp Name of Nota	у

# MITIGATION VERIFICATION AFFIDAVIT

Policy Number:					
Named Insured					
Location Address					
Location Address					
Ties Downs					
What type of tie downs	is usad? –	□ Chassis Tie Downs	□ Full Tie Downs	□ No Tie Downs	□ Unknown
what type of the downs	15 d5cd: _	diaddia ne bowna	1 all the bowns	LINO NE DOWNS	□ Offictiown
Secondary Water Res	istance				
-		er approved layer of prote	ection between the shir	ngles and the roof sheath	ing below?
	•	⊇Yes □ No □ Unkn			
Opening Protection					
Have shutters or impac	t recistant alas	ss haan installad?			
•	•		ers □ No Shutter	rs 🗆 Unknown	•
□ Engineered	Shullers L	□ Non-Engineered Shutte	ers 🗆 INO SHULLER	S UTIKHOWH	
		10	MPORTANT NOTI	CE	
false statement or misre	epresentation,	all information containe and any other person kn n or insurer to make a fal	nowingly, with an intent	to injure, defraud, or dec	
signed by the policyhold techniques must accom	der, notarized npany the form		wide agent. However, may be filled out and si	all relevant receipts verify	m may be filled out and ving the completed mitigation actor, notarized and returned
		CONTRAC	TOR CERTIFICA	TION	
Code Official (who is du professional opinion, ba	uly authorized ased on my kn		pi or its counties' munic d belief, I certify that the	sipalities, to verify building e above statements are tr	
By completion of this At	ffidavit, the un	dersigned does not make	e a health or safety cert	ification.	
Signature License No		(Notarize below) D	Date		

	NOTARY	
by (name of person making the	he statement) the information with	d before me this day of, A.D., 20, thin this document is accurate and true. The above
signatory is personally known to me	or produced	(type of identification) for identification.
Signature of Notary		
Print, Type of Stamp Name of Notary		
POL	LICYHOLDER CERTIFIC	CATION
I hereby certify that the above marked mitigation or may be necessary to verify this affidavit.) This affid insurance premium discount and for no other purpo	lavit is intended only for the purp	een implemented. (Copies of the applicable receipts cose of the named insured's receipt of a property
Homeowner's Signature	(Notarize below) Date	
State of Mississippi County of		
Mrs.	NOTARY	
	aking the statement) the informat	tion within this document is accurate and true. The (type of identification) for identification.
Signature of Notary		
Print, Type of Stamp Name of Notary		

### STEPS TO RATE A HOMEOWNER POLICY

Eff. 1-15-08

- A. Determine eligibility and desirability.
- B. Classify.
  - 1. Determine the Territorial Zone.
  - Determine Fire Protection Class using Fire Protection Requirements.
  - Determine construction masonry, masonry veneer or frame.
- C. Determine the amount of coverage (Insuring to Full Replacement Cost is recommended).
- D. Calculate the Base Premium for type of policy desired. If the desired amount of coverage is not shown, follow the Instructions for Interpolation of Policy Amounts.
- E. Apply each of the following rules, if necessary, in this order:
  - 1. Insurance to Value Base Premium Adjustment.
  - 2. Deductible Rating Rule.
  - 3. Multi-Family Dwellings.
  - Class Rated Townhouses.
  - 5. Fire Resistive Construction.
  - 6. Windstorm or Hail Exclusion.
  - 7. Secondary Locations.
  - 8. Condominium Rental Charge.
  - 9. Protective Device Credit Rule.
  - 10. Premium Credits For Age of Construction
- F. Check for Other Additional Section I Coverages, Increased Limits, and Personal Liability coverages.
- G. Apply Safe Home Rating Plan Factor.
- H. Apply the Tier Rate Factor Nationwide Property and Casualty Company Only.
- Apply the Supplemental Heating Charge Nationwide Property and Casualty Company Only.
- Apply the Age of Insured Factor Nationwide Property and Casualty Company Only.
- K. Apply the Personal Status Factor Nationwide Property and Casualty Company Only.

- L. Apply Home and Car Discount.
- M. Apply minimum policy premium where applicable.
- N. For applicable endorsements, refer to the page headed "Instructions, Forms, Etc." on which are listed all forms used with Homeowner policies.

credits.

#### CREDITS AND CHARGES (cont'd)

- J. PREMIUM CREDITS FOR AGE OF CONSTRUCTION/HOME RENOVATION HOMEOWNER POLICIES ONLY (cont'd) Eff. 9-9-06 (NMFIC)
  - 2. Nationwide Property and Casualty Company (cont'd)

In order for a renovation to qualify for a premium credit as described in this rule, the following standards must be met. In all cases, work must be completed by a qualified (licensed where required) contractor.

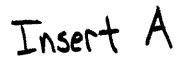
- Plumbing Plumbing must be updated to conform to current local codes with new water supply lines within the structure. New plumbing fixtures and components must be installed throughout the dwelling.
- Heating and Cooling The entire heating and cooling system must be updated to conform to current local codes.
   For heating, complete replacement of the burners, furnace, heating plant or heat exchanger is required. For cooling, replacement of the central air conditioning unit or a/c compressor is required.
- Electrical Replacement of fuse or breaker boxes to conform to local codes is required. Adding additional circuits
  without increasing total system service does not qualify. Replacement of switches, wiring, fixtures, and components
  necessary to meet system demands is required. If aluminum wiring is present, then all wiring must be replaced.
- Roof Complete replacement of current layer of shingles is required for qualification of this discount. Replacement
  of portions of shingles or a "roof-over" will not qualify for this discount. All roof types including but not limited to
  metal, asphalt, fiberglass, wood, tile, or slate roofs must be completely removed and replaced.

This rule is not applicable to dwellings in the course of construction or renovation. A qualifying renovation will first be considered for this rule at the first renewal after the renovation is completed and will thereafter continue to be considered based on the premium credit schedule.

Using the table below, calculate the premium credit as follows.

- 1. Determine the appropriate Age of Construction premium credit.
- 2. Determine the appropriate Age of Home Renovation credit for each home component.
- 3. Calculate the total Age of Home Component credit by adding together the credits determined in step 2.
- 4. Select the maximum credit from steps I and 3.

Age of Construction	Percent Premium Credit	Age of Construction	Age of Home Component Percent Premium Credit							
or Home Component	for Age of Construction	or Home Component	Plumbing	Heating/Cooling						
0	35	0	2	5	10	9				
1	35	1	2	5	9	8				
2	32	2	1	5	8	7				
3	28	3	ŧ	4	7	6				
4	25	4	0	4	6	5				
5	22	5	0	2	5	4				
6	19	6	0	2	4	4				
7	15	7	0	2	2	2				
8	11	8	0	2	1	2				
9	8	9	0		1	1				
10	6	] 10 [	0	0	1	0				
11	5	11	0	0	1	0				
12	3	12	0	0	0	0				
13	2	13	0	0	0	0				
14	1	14	0	0	0 1	0				
15+	0	15∻	0	0	0	0				



Nationwide Mutual Fire Insurance Company Nationwide Property and Casualty Insurance Company September 17, 2008 Insert A

K. Windstorm Mitigation Credits Eff. 3-28-2009

#### A. Definition

When the policy covers the peril of Windstorm or Hail, a risk may be eligible for a premium credit if one or more of the following loss mitigation features or construction techniques exists:

- a. Roof Covering
- b. Roof Geometry
- c. Roof Deck Attachment
- d. Roof to Wall Connection
- e. Window Protection
- f. Door Type
- g. Secondary Water Resistance

#### B. Proof of Compliance

To certify the existence of certain wind mitigation fixtures or techniques, the insured must complete a Mitigation Verification Affidavit in one of two ways. Both options require notarization of the affidavit.

- 1. The form may be filled out and signed by the policyholder, notarized and returned to a Nationwide agent. However, all relevant receipts verifying the completed mitigation techniques must accompany the form.
- 2. the form may be filled out and signed by a certified contractor, notarized and returned to a Nationwide agent.

#### C. Building Mitigation Features Described

The following descriptions are provided to assist in the premium credit computation process. These descriptions focus on the particular category headings included in the Tables.

#### a. Roof Geometry

- 1. Flat Roof A single plane that is pitched at a low angle to shed waters
- 2. Hip Roof A gable roof with the ends brought together at the same pitch as the rest of the roof.
- 3. Mansard Roof A couple planed hip roof.
- 4. Shed A roof that starts at the eaves of the existing roof and continues at a lower pitch.
- 5. Gable Two pitched roofs, back to back, forming a triangular roof.
- 6. Gambrel Roof A gable type roof with breaks in the planes.
- 7. Pyramid Roof A hip roof built on a square base with eaves of the same length.

#### b. Window Protection

- 1. Engineered Shutters shutters that are designed and properly installed to withstand external pressure from a windstorm with sustained wind of at least 120 miles per hour.
- 2. Non-Engineered Shutters shutters that do not meet the minimum requirements to be considered Engineered Shutters

#### c. Secondary Water Resistance

Roofing felt or other approved layer of protection between the shingles and the roof sheathing below.

#### Homeowners

Table 1

Roof Covering Construction - Asphalt or Wood Shingles attached with Nails/Staples, Mortar or Adhesive/Epoxy

					00.07	00 00 00 04		itory	02 05	
						88, 89, 90, 91, and Roof Geometry	92		83 and 85 Roof Geometry	
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water	Gable end with bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	18% 17%	12% 11%	20% 19%	11% 11%	8% 7%	13%
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	21% 20%	15% 14%	23%	13% 12%	9% 8%	14%
	Gravity Friction or	Non-	Double Width, Sliding, or Unknown	No/Unknown Yes No/Unknown	15% 14%	10% 9%	18% 17%	10%	6% 6%	12%
	Adhesive/Epoxy or Unknown	engineered shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	18% 17%	13% 11%	21%	11% 11%	8% 7%	13%
		No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	12% 11%	7% 5%	14%	8% 7%	4% 3%	9%
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	14%	9% 8%	17% 16%	9%	6% 5%	11%
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	23% 22%	17% 16%	26% 25%	13% 12%	9% 8%	15% 14%
Plywood, Wood Planks, Particle		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	26% 26%	20% 19%	29% 28%	14% 14%	11% 10%	16% 16%
bard/OSB, Metal	Anchor Bolts, Hurricane Ties or	Non- engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	21% 19%	15% 14%	23% 22%	12% 11%	8% 7%	139 139
nsulation, Board attached with	Structurally Connected	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	23% 23%	18% 17%	26% 25%	13% 12%	9% 9%	15% 14%
Nails		No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	17% 16%	11% 10%	19% 18%	9% 9%	6% 5%	11%
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	19% 18%	14% 13%	22%	11% 10%	7% 6%	12%
		Engineered shutters	Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced	Yes No/Unknown Yes	20% 18% 23%	14% 13% 17%	22%	12% 11% 13%	8% 7%	13% 13%
		Shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	23% 22% 17%	17% 16% 12%	25% 24% 19%	13% 13% 10%	10% 9% 7%	159 149 129
	Nails/Screws	Non- engineered	Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	16% 20%	10% 14%	18%	10% 10% 12%	6% 8%	119
		shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	19% 13%	13%	21%	11%	7% 5%	139
		No Shutters/ Unknown	Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	12% 16%	7% 10%	15% 18%	7% 10%	4% 6%	9%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	15% 20%	9% 15%	17%	9% 12%	5% 9%	109
		Engineered shutters	Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	19% 23%	14% 18%	21% 25%	12% 14%	8% 11%	139
	Gravity Friction	Nee	Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown	No/Unknown Yes	22% 18%	17% 13%	25% 20%	13% 11%	10% 8%	15% 13%
	or Adhesive/Epoxy	Non- engineered shutters	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	17% 20%	12% 16%	19% 23%	10% 12%	7% 9%	129 149
	or Unknown		Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown	No/Unknown Yes	19% 14%	15% 9%	22% 16%	12% 9%	8% 6%	139
		No Shutters/ Unknown	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	13% 17%	8% 12%	15% 19%	8% 10%	5% 7%	109
		E. d	Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown	No/Unknown Yes	15% 25%	11% 21%	18% 28%	9% 14%	6% 11%	119
Plywood, Wood Planks, Particle		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	25% 29%	19% 24%	27% 31%	13% 16%	10% 12%	159
lard/OSB, Metal Deck with	Anchor Bolts, Hurricane Ties or	Non-	Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown	No/Unknown Yes No/Unknown	28% 23% 22%	23% 18% 17%	30% 25% 24%	15% 13% 12%	12% 9% 9%	179 149 139
nsulation, Board attached with	Structurally Connected	engineered shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	26% 25%	21% 20%	28% 27%	14% 13%	11% 10%	169
Screws/Bolts or Structurally		No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	19% 18%	14% 13%	21%	10% 10%	7% 6%	129
Connected		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	22% 21%	17% 16%	24%	12% 11%	9% 8%	139
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	22% 21%	17% 16%	24% 23%	13% 12%	10% 9%	149 149
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	25% 24%	20% 19%	27% 26%	14% 14%	11% 10%	169 159
	Nails/Screws	Non- engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	19% 18%	15% 13%	21% 20%	11% 11%	8% 7%	13°
	ivalis/Otlews	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	22% 21%	17% 16%	24% 23%	13% 12%	10% 9%	149 149
		No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	16% 14%	11% 10%	18% 16%	9% 8%	6% 5%	119
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	18% 17%	13% 12%	20% 19%	11% 10%	7% 7%	129
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	16% 15%	10% 9%	19%	11% 10%	7% 6%	129
	O-main Film	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	19% 18%	13% 12%	22%	12% 11%	8% 7%	149
	Gravity Friction or	Non- engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	14% 13%	8% 7%	17% 15%	9% 8%	6% 5%	119
	Adhesive/Epoxy or Unknown	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	17% 16%	11% 9%	19% 18%	11% 10%	7% 6%	129 129

	ı		1		400/	50/	400/	70/	20/	- 00/
		No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	10% 9%	5% 3%	13% 12%	7%	3% 2%	9% 8%
	Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	13%	7%	16%	6% 8%	5%	10%	
	Onknown	Sliding Doors, Reinforced Single Width Doors	No/Unknown	12%	6%	14%	8%	4%	9%	
				Yes	22%	15%	24%	12%	8%	14%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	21%	14%	23%	11%	7%	13%
. Di I W I		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	25%	18%	28%	14%	10%	15%
Plywood, Wood Planks, Particle			Sliding Doors, Reinforced Single Width Doors	No/Unknown	24%	17%	27%	13%	9%	15%
Bard/OSB, Metal	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes	19%	13%	22%	11%	7%	13%
Deck with	Hurricane Ties or	engineered		No/Unknown	18%	12%	21%	10%	6%	12%
Insulation, Board	Structurally Connected	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	16%	25%	12%	8%	14%
attached with	Connected		Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	21% 15%	14% 9%	24% 18%	11% 9%	7% 5%	13% 10%
Adhesive/Epoxy		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	14%	8%	17%	8%	4%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	18%	12%	21%	10%	6%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	10%	20%	9%	5%	11%
			Double Width, Sliding, or Unknown	Yes	18%	12%	21%	11%	7%	13%
		Engineered		No/Unknown	17%	11%	20%	10%	6%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	15%	24%	12%	9%	14%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	14%	23%	12%	8%	14%
		Non-	Double Width, Sliding, or Unknown	Yes	16%	10%	18%	10%	6%	11%
	Nails/Screws	engineered	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	14% 18%	8% 12%	17% 21%	9% 11%	5% 7%	11% 13%
		shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	11%	20%	10%	6%	12%
				Yes	12%	6%	15%	8%	4%	9%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	11%	5%	13%	7%	3%	8%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	14%	9%	17%	9%	5%	10%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	13%	7%	16%	8%	4%	10%
· · · · · · · · · · · · · · · · · · ·			Double Width, Sliding, or Unknown	Yes	22%	18%	24%	13%	11%	15%
		Engineered		No/Unknown	21%	17%	23%	13%	10%	14%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	25%	21%	27%	15%	12%	16%
	Gravity Estation		Sliding Doors, Reinforced Single Width Doors	No/Unknown	24% 20%	20% 16%	26%	14% 12%	11% 9%	16% 13%
	Gravity Friction or	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	19%	16%	21% 20%	12%	9% 8%	13%
	Adhesive/Epoxy	engineered	Single Width, Reinforced Double Width or Reinforced	Yes	22%	18%	24%	13%	11%	15%
	or Unknown	shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	22%	17%	23%	13%	10%	14%
			Double Width Sliding or Unknown	Yes	16%	12%	18%	10%	7%	11%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	15%	11%	16%	9%	6%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	18%	15%	20%	11%	8%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	13%	19%	10%	8%	12%
		F	Double Width, Sliding, or Unknown	Yes	28%	23%	30%	15%	12%	16%
Metal Deck with		Engineered shutters	Cianla Width Dainfarand Davida Width as Dainfarand	No/Unknown	27%	22%	29%	14%	11%	16%
Concrete, Pre- Cast Concrete			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	31% 30%	27% 26%	33% 32%	17% 16%	14% 13%	18% 18%
Slabs or	Anchor Bolts,			Yes	25%	21%	27%	14%	11%	15%
Reinforced	Hurricane Ties or	Non- engineered shutters	Double Width, Sliding, or Unknown	No/Unknown	24%	20%	26%	13%	10%	14%
concrete Slabs	Structurally		Single Width, Reinforced Double Width or Reinforced	Yes	28%	24%	30%	15%	12%	16%
attached with	Connected		Sliding Doors, Reinforced Single Width Doors	No/Unknown	27%	23%	29%	15%	12%	16%
Screws/Bolts or			Double Width, Sliding, or Unknown	Yes	21%	17%	23%	11%	9%	13%
Structurally Connected		No Shutters/		No/Unknown	20%	16%	22%	11%	8%	12%
Connected		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	24%	20%	26%	13%	10%	14%
		ł	Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	23% 24%	19% 20%	25% 26%	12% 14%	9% 11%	13% 15%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	23%	19%	25%	13%	10%	15%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	27%	23%	29%	15%	12%	17%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	26%	22%	28%	15%	12%	16%
		Non-	Double Width Sliding of Unknown	Yes	21%	17%	23%	12%	10%	14%
	Nails/Screws	engineered	Double Width, Sliding, or Unknown	No/Unknown	20%	16%	22%	12%	9%	13%
		engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	24%	20%	26%	14%	11%	15%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	23%	19%	25%	13%	10%	15%
		No Shuttore/	Double Width, Sliding, or Unknown	Yes No/Unknown	17% 16%	14% 12%	19% 18%	10% 9%	8% 7%	12% 11%
		No Shutters/ Unknown	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	16% 20%	12% 16%	18% 22%	9% 12%	7% 9%	11%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	15%	21%	11%	8%	12%
				Yes	17%	11%	19%	10%	7%	12%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	15%	9%	18%	10%	6%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	20%	14%	22%	12%	8%	14%
	I _		Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	12%	21%	11%	7%	13%
	Gravity Friction	Non-	Double Width, Sliding, or Unknown	Yes	14%	8%	17%	9%	5%	11%
	or Adhesive/Epoxy	engineered	Single Width, Reinforced Double Width or Reinforced	No/Unknown	13%	7%	16%	8%	4%	10%
	or Unknown	shutters	Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	17% 16%	11% 10%	20% 19%	11% 10%	7% 6%	12% 12%
	5. 5. Milowil			Yes	11%	10% 5%	19%	7%	3%	9%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	9%	3%	12%	6%	2%	8%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	13%	7%	16%	8%	5%	10%
	L		Sliding Doors, Reinforced Single Width Doors	No/Unknown	12%	6%	15%	7%	3%	9%
			Double Width, Sliding, or Unknown	Yes	22%	16%	25%	12%	8%	14%
		Engineered	-	No/Unknown	21%	14%	24%	11%	7%	13%
	1	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	25%	19%	28%	14%	10%	15%
		I		No/Unknown	24%	17%	27%	13%	9%	15%
	Angher Delte			Yes	19%	13% 12%	22% 21%	11% 10%	7% 6%	12% 12%
Light Metal	Anchor Bolts, Hurricane Ties or	Non-	Double Width, Sliding, or Unknown	No/Unknown						
attached with	Anchor Bolts, Hurricane Ties or Structurally	engineered	. 0	No/Unknown Yes	18% 22%					
	Hurricane Ties or		Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	22% 21%	16% 15%	25% 24%	12% 11%	8% 7%	14%
attached with	Hurricane Ties or Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors		22%	16%	25%	12%	8%	14% 13% 10%
attached with	Hurricane Ties or Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown	Yes No/Unknown	22% 21% 16% 14%	16% 15% 10% 8%	25% 24% 18% 17%	12% 11% 9% 8%	8% 7% 5% 4%	14% 13% 10% 9%
attached with	Hurricane Ties or Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown Yes	22% 21% 16%	16% 15% 10%	25% 24% 18%	12% 11% 9%	8% 7% 5%	14% 13% 10%

i				V	4.00/	400/	040/	440/	70/	420/	
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	18% 17%	12% 11%	21% 20%	11% 10%	7% 6%	13% 12%	
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	15%	24%	12%	8%	14%	
	Nails/Screws		Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	14%	23%	12%	8%	13%	
		Non-	Double Width, Sliding, or Unknown	Yes	16%	10%	18%	10%	6%	11%	
		engineered		No/Unknown	15%	8%	17%	9%	5%	11%	
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	19% 17%	13% 11%	21% 20%	11% 10%	7% 6%	13% 12%	
				Yes	12%	6%	15%	7%	4%	9%	
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	11%	5%	13%	6%	3%	8%	
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	15%	9%	17%	9%	5%	10%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	13%	7%	16%	8%	4%	10%	
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	19% 18%	13% 12%	21% 20%	11% 11%	8% 7%	13% 12%	
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	16%	24%	13%	9%	15%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	15%	23%	12%	9%	14%	
	Gravity Friction	Non-	Double Width, Sliding, or Unknown	Yes	16%	11%	18%	10%	7%	12%	
	or	engineered		No/Unknown	15%	10%	17%	9%	6%	11%	
	Adhesive/Epoxy	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	14%	21%	11%	8%	13%	
	or Unknown		Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	18% 12%	12% 7%	20% 15%	11% 8%	7% 5%	12% 10%	
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	11%	6%	14%	7%	4%	9%	
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	15%	10%	17%	9%	6%	11%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	9%	16%	8%	5%	10%	
			Double Width, Sliding, or Unknown	Yes	24%	18%	26%	13%	9%	15%	
		Engineered		No/Unknown	23%	17%	26%	12%	9%	14%	
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	27% 26%	22% 20%	30% 29%	15% 14%	11% 10%	16% 16%	
Light Metal	Anchor Bolts,	N		Yes	21%	16%	24%	12%	8%	13%	
attached with Screws/Bolts or	Hurricane Ties or	Non-	Double Width, Sliding, or Unknown	No/Unknown	20%	15%	23%	11%	7%	13%	
Structurally	Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	24%	19%	27%	13%	10%	15%	
Connected	Connected	Griditoro	Sliding Doors, Reinforced Single Width Doors	No/Unknown	23%	18%	26%	12%	9%	14%	
		No Chuttoro/	Double Width, Sliding, or Unknown	Yes	18%	12%	20%	10% 9%	6%	11%	
		No Shutters/ Unknown	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	16% 20%	11% 15%	19% 23%	11%	5% 7%	10% 12%	
		Ommon.	Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	14%	22%	10%	6%	12%	
			Double Width, Sliding, or Unknown	Yes	20%	15%	23%	12%	8%	13%	
		Engineered		No/Unknown	19%	14%	22%	11%	7%	13%	
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	23%	18%	26%	13%	10%	15%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	22% 18%	17%	25% 20%	13% 11%	9%	14%	
		Non-	Double Width, Sliding, or Unknown	No/Unknown	17%	13% 11%	19%	10%	7% 6%	12% 11%	
	Nails/Screws	engineered	Single Width, Reinforced Double Width or Reinforced	Yes	21%	15%	23%	12%	8%	13%	
		shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	14%	22%	11%	7%	13%	
		No Shutters/ Unknown	Double Width, Sliding, or Unknown	Yes	14%	9%	16%	8%	5%	10%	
					No/Unknown	13%	8%	15%	7%	4%	9%
			Ulkilowii	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	17% 16%	11% 10%	19% 18%	10% 9%	6% 5%	11% 10%
				Yes	15%	9%	18%	10%	6%	12%	
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	14%	7%	17%	9%	5%	11%	
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	18%	12%	21%	11%	7%	13%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	10%	20%	10%	6%	12%	
	Gravity Friction	Non-	Double Width, Sliding, or Unknown	Yes	13%	7%	16%	9%	4%	10%	
	Adhesive/Epoxy	engineered	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	12% 16%	5% 9%	14% 18%	8% 10%	3% 6%	10% 12%	
	or Unknown	shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	8%	17%	9%	5%	11%	
			Double Width, Sliding, or Unknown	Yes	9%	3%	12%	6%	2%	8%	
		No Shutters/ Unknown		No/Unknown	8%	2%	11%	5%	1%	7%	
			Single Width, Reinforced Double Width or Reinforced	Yes	12%	6%	15%	8%	4%	9%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	10% 20%	4% 14%	13% 23%	7% 11%	3% 7%	9% 13%	
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	19%	12%	23%	11%	6%	13%	
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	24%	17%	27%	13%	9%	15%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	23%	15%	26%	12%	8%	14%	
Light Metal	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes	18%	11%	21%	10%	6%	12%	
attached with	Hurricane Ties or	engineered		No/Unknown	17%	10%	20%	9%	5%	11%	
Adhesive/Epoxy or Unknown	Structurally Connected	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	21% 20%	14% 13%	24% 23%	11% 11%	7% 6%	13% 13%	
5. 5IOWII	3300100			Yes	14%	8%	17%	8%	4%	10%	
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	13%	6%	16%	7%	3%	9%	
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	17%	10%	20%	9%	5%	11%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	9%	19%	8%	4%	10%	
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	17% 16%	10% 9%	20% 19%	10% 9%	6% 5%	12% 11%	
		shutters	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	20%	13%	23%	9% 12%	5% 8%	11%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	12%	22%	11%	7%	13%	
1		Nee	Double Width, Sliding, or Unknown	Yes	14%	8%	17%	9%	5%	11%	
		Non-		No/Unknown	13%	7%	16%	8%	4%	10%	
	Nails/Screws		=								
	Nails/Screws	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	11%	20%	10%	6%	12%	
	Nails/Screws	engineered	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	17% 16%	9%	19%	9%	6% 5%	11%	
	Nails/Screws	engineered	Single Width, Reinforced Double Width or Reinforced	Yes No/Unknown Yes	17%	9% 5%	19% 14%	9% 7%	6% 5% 3%	11% 9%	
	Nails/Screws	engineered shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	17% 16% 11%	9%	19%	9%	6% 5%	11%	

#### Homeowners

Table 2

Roof Covering Construction - Asphalt or Wood Shingles attached with Screws OR Clay/Concrete Tiles, Slate, Built-up Roof with Gravel, Built-up Roof without Gravel Standing, Seam Metal, Single Ply Membrane or Single Ply Membrane Ballasted attached with Nails/Staples, Mortar, Screw or Adhesive/Epoxy

			ſ			00 00 00 01		rritory			
						88, 89, 90, 91, and Roof Geometry	92		83 and 85 Roof Geometry		
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water Resistance	Gable end with bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip	
		Fasianand	Double Width, Sliding, or Unknown	Yes	19%	14%	21%	12%	9%	14%	
		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	18% 22%	13% 17%	20% 24%	12% 14%	8% 11%	13% 15%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	16%	24%	13%	10%	15%	
	Gravity Friction	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	17% 15%	12% 10%	19% 18%	11% 10%	8% 7%	12% 12%	
	Adhesive/Epoxy	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	14%	22%	12%	9%	14%	
	or Unknown	Silutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	13%	21%	12%	8%	13%	
		No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	13% 12%	8% 7%	15% 14%	9% 8%	6% 5%	10% 9%	
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	16%	11%	18%	10%	7%	12%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	14% 24%	9% 19%	17% 27%	9% 14%	6% 11%	11% 15%	
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	23%	18%	26%	13%	10%	15%	
Plywood, Wood		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	28%	22%	30%	15%	12%	17%	
Planks, Particle	Anchor Bolts,		Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	27% 22%	21% 16%	29% 24%	15% 13%	11% 9%	16% 14%	
Bard/OSB, Metal Deck with	Hurricane Ties or	Non- engineered	Double Width, Sliding, or Unknown	No/Unknown	21%	15%	23%	12%	8%	13%	
Insulation, Board	Structurally Connected	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	25% 24%	19% 18%	27% 26%	14% 13%	11% 10%	16% 15%	
attached with Nails			Double Width, Sliding, or Unknown	Yes	18%	13%	20%	10%	7%	12%	
		No Shutters/ Unknown		No/Unknown	17%	12%	19%	10%	6%	11%	
		OHKHOWN	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	21% 20%	15% 14%	23% 22%	12% 11%	8% 8%	13% 12%	
			Double Width, Sliding, or Unknown	Yes	21%	16%	23%	13%	9%	14%	
		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	20% 24%	14% 19%	22% 26%	12% 14%	9% 11%	14% 16%	
		Siluttors	Sliding Doors, Reinforced Single Width Doors	No/Unknown	23%	17%	25%	14%	10%	15%	
		Non-	Double Width, Sliding, or Unknown	Yes	18%	13%	20%	11%	8%	13%	
	Nails/Screws	engineered	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	17% 21%	12% 16%	19% 23%	11% 13%	7% 9%	12% 14%	
		shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	15%	22%	12%	9%	14%	
		No Shutters/ Unknown	Double Width, Sliding, or Unknown	Yes No/Unknown	15% 13%	10% 8%	17% 16%	9% 8%	6% 5%	11% 10%	
			Single Width, Reinforced Double Width or Reinforced	Yes	17%	12%	19%	10%	7%	12%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	11%	18%	10%	6%	11%	
		Engineered shutters	Double Width, Sliding, or Unknown	Yes No/Unknown	22% 21%	17% 16%	23%	14% 13%	11% 10%	15% 14%	
			Single Width, Reinforced Double Width or Reinforced	Yes	25%	20%	27%	15%	12%	16%	
	Carrier Friedra		Sliding Doors, Reinforced Single Width Doors	No/Unknown	24% 19%	19% 15%	26% 21%	15% 12%	11% 9%	16% 14%	
	Gravity Friction or	INOTI-	Double Width, Sliding, or Unknown	Yes No/Unknown	18%	14%	20%	12%	9%	13%	
	Adhesive/Epoxy	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	18%	24%	14%	11%	15%	
	or Unknown		Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	21% 15%	17% 11%	23% 17%	13% 10%	10% 7%	14% 11%	
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	14%	10%	16%	9%	6%	11%	
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	18% 17%	14% 13%	20% 19%	11% 11%	9% 8%	13% 12%	
				Yes	27%	23%	29%	15%	12%	17%	
Plywood, Wood		Engineered	Double Width, Sliding, or Unknown	No/Unknown	26%	22%	28%	15%	12%	16%	
Planks, Particle		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	30% 30%	26% 25%	32% 32%	17% 16%	14% 13%	18% 18%	
Bard/OSB, Metal Deck with	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes	24%	20%	26%	14%	11%	15%	
Insulation, Board	Hurricane Ties or Structurally	engineered	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	23% 27%	19% 23%	25% 29%	13% 15%	10% 12%	15% 17%	
attached with Screws/Bolts or	Connected	shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	27%	22%	29%	15%	12%	16%	
Structurally		Na Characa	Double Width, Sliding, or Unknown	Yes	20%	16%	22%	12%	9%	13%	
Connected		No Shutters/ Unknown	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	19% 23%	15% 19%	21% 25%	11% 13%	8% 10%	12% 14%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	22%	18%	24%	12%	9%	14%	
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	23% 22%	19% 18%	25% 24%	14% 13%	11% 10%	15% 15%	
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	26%	22%	28%	16%	13%	17%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	26%	21%	28%	15%	12%	16%	
	Neile/C	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	21% 20%	16% 15%	23% 22%	13% 12%	10% 9%	14% 13%	
	Nails/Screws	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	24%	19%	26%	14%	11%	15%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	23% 17%	18% 13%	25% 19%	13% 10%	10% 8%	15% 12%	
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	16%	12%	18%	10%	7%	11%	
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes No/Unknown	20%	15%	21%	12%	9%	13%	
			Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	19% 17%	14% 12%	20% 20%	11% 12%	8% 8%	12% 13%	
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	16%	10%	19%	11%	7%	12%	
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	21% 20%	15% 13%	23% 22%	13% 12%	9% 9%	15% 14%	
	Gravity Friction	Non-	Double Width, Sliding, or Unknown	Yes	15%	9%	17%	10%	7%	12%	
	or Adhesive/Epoxy	engineered	. 0	No/Unknown	14%	8%	16%	9%	6%	11%	
	Adhesive/Epoxy or Unknown	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	18% 17%	12% 11%	20% 19%	12% 11%	8% 7%	13% 12%	
						/0	. 5 / 0		. 70	70	

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		No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	11% 10%	6% 4%	14% 13%	8% 7%	5% 4%	10% 9%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	14%	8%	16%	9%	6%	11%
		Onknown	Sliding Doors, Reinforced Single Width Doors	No/Unknown	13%	7%	15%	8%	5%	10%
				Yes	23%	17%	25%	13%	10%	15%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	22%	16%	24%	12%	9%	14%
Diament March		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	26%	20%	29%	15%	11%	16%
Plywood, Wood Planks, Particle			Sliding Doors, Reinforced Single Width Doors	No/Unknown	25%	19%	28%	14%	10%	16%
Bard/OSB, Metal	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes	20%	14%	23%	12%	8%	13%
Deck with	Hurricane Ties or	engineered	-	No/Unknown	19%	13%	22%	11%	7%	13%
Insulation, Board	Structurally Connected	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	23%	17%	26%	13%	10%	15%
attached with	Connected		Sliding Doors, Reinforced Single Width Doors	No/Unknown	22% 16%	16% 11%	25% 19%	12% 10%	9% 6%	14% 11%
Adhesive/Epoxy		No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	15%	9%	18%	9%	5%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	19%	13%	22%	11%	7%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	12%	21%	10%	6%	12%
			Davida Width Clidian and Jalanawa	Yes	19%	13%	22%	12%	8%	14%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	18%	12%	21%	11%	7%	13%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	16%	25%	13%	10%	15%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	15%	24%	13%	9%	14%
		Non-	Double Width, Sliding, or Unknown	Yes	17%	11%	19%	11%	7%	12%
	Nails/Screws	engineered	Ciarla Width Dainfarand Davida Width as Dainfarand	No/Unknown	15% 19%	10% 14%	18%	10%	6%	11%
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	18%	12%	22% 21%	12% 11%	8% 8%	14% 13%
				Yes	13%	7%	15%	8%	5%	10%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	12%	6%	14%	8%	4%	9%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	16%	10%	18%	10%	6%	11%
	<u></u>		Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	9%	17%	9%	5%	11%
			Double Width, Sliding, or Unknown	Yes	24%	21%	25%	15%	12%	16%
		Engineered	-	No/Unknown	23%	20%	25%	14%	12%	15%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	27%	24%	29%	16%	14%	18%
	0		Sliding Doors, Reinforced Single Width Doors	No/Unknown	26%	23%	28%	16%	13%	17%
	Gravity Friction	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	21% 20%	18% 17%	23%	13% 13%	11% 10%	15% 14%
	Adhesive/Epoxy	engineered	Single Width, Reinforced Double Width or Reinforced	Yes	24%	21%	22% 26%	15%	12%	16%
	or Unknown	shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	23%	20%	25%	14%	12%	15%
				Yes	18%	14%	19%	11%	9%	12%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	16%	13%	18%	10%	8%	12%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	20%	17%	22%	13%	10%	14%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	16%	21%	12%	9%	13%
			Double Width, Sliding, or Unknown	Yes	30%	26%	31%	16%	14%	18%
Metal Deck with		Engineered	-	No/Unknown	29%	25%	30%	16%	13%	17%
Concrete, Pre-		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	33%	29%	35%	18%	16%	19%
Cast Concrete	Azabas Dalta		Sliding Doors, Reinforced Single Width Doors	No/Unknown	32% 27%	29% 23%	34% 28%	18% 15%	15% 13%	19% 16%
Slabs or Reinforced	Anchor Bolts, Hurricane Ties or	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	26%	22%	28%	14%	12%	16%
concrete Slabs	Structurally	engineered	Single Width, Reinforced Double Width or Reinforced	Yes	30%	26%	32%	17%	14%	18%
attached with	Connected	shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	29%	26%	31%	16%	13%	17%
Screws/Bolts or				Yes	23%	19%	24%	13%	10%	14%
Structurally		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	22%	18%	23%	12%	10%	13%
Connected		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	26%	22%	27%	14%	12%	15%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	25%	21%	26%	13%	11%	15%
			Double Width, Sliding, or Unknown	Yes	26%	22%	27%	15%	13%	16%
		Engineered		No/Unknown	25%	21%	26%	15%	12%	16%
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	29%	25%	31%	17%	14% 14%	18%
		-		No/Unknown Yes	28%	25% 20%	30% 25%	16% 14%	11%	17% 15%
		Non-	Double Width, Sliding, or Unknown	No/Unknown	22%	19%	24%	13%	11%	14%
	Nails/Screws	engineered	Single Width, Reinforced Double Width or Reinforced	Yes	26%	23%	28%	15%	13%	16%
		shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	25%	22%	27%	15%	12%	16%
			Double Width, Sliding, or Unknown	Yes	19%	16%	21%	12%	9%	13%
		No Shutters/		No/Unknown	18%	15%	20%	11%	8%	12%
I	1	Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	22%	19%	23%	13%	11%	14%
<u> </u>	<del>                                     </del>	l	Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	21% 18%	18% 12%	23% 20%	12% 11%	10% 8%	13% 13%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	17%	11%	19%	11%	7%	12%
I	1	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	15%	23%	13%	9%	15%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	14%	22%	12%	8%	14%
	Gravity Friction	Non	Double Width, Sliding, or Unknown	Yes	15%	10%	18%	10%	7%	12%
	or	Non- engineered	. 0	No/Unknown	14%	8%	17%	9%	6%	11%
	Adhesive/Epoxy	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	18%	12%	20%	11%	8%	13%
	or Unknown		Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	11%	20%	11%	7%	12%
		No Shutters/	Double Width, Sliding, or Unknown	Yes	12%	6%	14%	8%	4%	10%
		No Shutters/ Unknown	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	10% 14%	5% 9%	13% 17%	7% 9%	3% 6%	9% 11%
I	1	CHRIDWII	Sliding Doors, Reinforced Single Width Doors	No/Unknown	13%	7%	17%	8%	5%	11%
	<b> </b>	<del> </del>		Yes	23%	17%	26%	13%	9%	15%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	22%	16%	25%	12%	9%	14%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	26%	20%	29%	14%	11%	16%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	25%	19%	28%	14%	10%	16%
Light Metal	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes	20%	15%	23%	12%	8%	13%
attached with	Hurricane Ties or	engineered		No/Unknown	19%	13%	22%	11%	7%	13%
Nails	Structurally Connected	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	23%	17%	26%	13%	9%	15%
	Connected		Sliding Doors, Reinforced Single Width Doors	No/Unknown	22%	16%	25%	12%	9%	14%
		No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	17% 15%	11% 10%	19% 18%	9% 9%	6% 5%	11% 10%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	19%	14%	22%	11%	7%	12%
		I	Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	12%	21%	10%	6%	12%
		•	<u> </u>							

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		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	19% 18%	14% 12%	22% 21%	12% 11%	8% 7%	13% 13%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	17%	25%	13%	10%	15%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	15%	24%	13%	9%	14%
		Non-	Double Width, Sliding, or Unknown	Yes	17%	11%	19%	10%	7%	12%
	Nails/Screws	engineered		No/Unknown	16%	10%	18%	10%	6%	11%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	20%	14%	22%	12%	8%	13%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	19% 13%	13% 8%	21% 16%	11% 8%	7% 5%	13% 10%
		No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	12%	6%	14%	7%	4%	9%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	16%	10%	18%	10%	6%	11%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	9%	17%	9%	5%	10%
			Double Width, Sliding, or Unknown	Yes	20%	15%	22%	12%	9%	14%
		Engineered		No/Unknown	19%	14%	21%	12%	8%	13%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	23%	18%	25%	14%	11%	15%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	22%	17%	24%	13%	10%	15%
	Gravity Friction or	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	17% 16%	13% 11%	19% 18%	11% 10%	8% 7%	13% 12%
	Adhesive/Epoxy	engineered	Single Width, Reinforced Double Width or Reinforced	Yes	20%	15%	22%	13%	9%	14%
	or Unknown	shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	14%	21%	12%	8%	13%
				Yes	14%	9%	16%	9%	6%	10%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	12%	8%	15%	8%	5%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	16%	12%	18%	10%	7%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	10%	17%	9%	6%	11%
		Engirer:	Double Width, Sliding, or Unknown	Yes	25%	20%	27%	14%	11%	16%
		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	24% 29%	19% 23%	27% 31%	13% 16%	10% 12%	15% 17%
		SHULLEIS	Sliding Doors, Reinforced Single Width Doors	No/Unknown	29%	23%	31%	15%	12%	17%
Light Metal	Anchor Bolts,			Yes	23%	18%	25%	13%	10%	14%
attached with Screws/Bolts or	Hurricane Ties or	Non-	Double Width, Sliding, or Unknown	No/Unknown	22%	16%	24%	12%	9%	14%
Screws/Bolts or Structurally	Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	26%	21%	28%	14%	11%	16%
Connected	Connected	Shallers	Sliding Doors, Reinforced Single Width Doors	No/Unknown	25%	19%	27%	13%	10%	15%
			Double Width, Sliding, or Unknown	Yes	19%	14%	21%	11%	7%	12%
		No Shutters/		No/Unknown	18%	13%	20%	10%	6%	11%
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	21% 20%	17% 15%	24% 23%	12% 11%	9% 8%	13% 13%
				No/Unknown Yes	22%	17%	24%	13%	10%	14%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	21%	15%	23%	12%	9%	14%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	25%	20%	27%	14%	11%	16%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	24%	19%	26%	14%	10%	15%
		Non-	Double Width, Sliding, or Unknown	Yes	19%	14%	21%	12%	8%	13%
	Nails/Screws	engineered	=	No/Unknown	18%	13%	20%	11%	7%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	17%	24%	13%	10%	14%
		-	Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	21% 15%	16% 11%	23% 17%	12% 9%	9% 6%	14% 11%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	14%	9%	16%	9%	5%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	18%	13%	20%	11%	7%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	12%	19%	10%	7%	11%
			Double Width, Sliding, or Unknown	Yes	16%	10%	19%	11%	7%	12%
		Engineered	-	No/Unknown	15%	9%	18%	10%	6%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	13%	22%	12%	8%	14%
	Casadita - Estationa	ļ	Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	18% 14%	12% 8%	21% 16%	11% 9%	7% 6%	13% 11%
	Gravity Friction	Non-	Double Width, Sliding, or Unknown	No/Unknown	13%	6%	15%	9%	5%	10%
	Adhesive/Epoxy	engineered	Single Width, Reinforced Double Width or Reinforced	Yes	17%	10%	19%	11%	7%	12%
	or Unknown	shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	9%	18%	10%	6%	12%
			Double Width, Sliding, or Unknown	Yes	10%	4%	13%	7%	4%	9%
		No Shutters/	-	No/Unknown	9%	3%	12%	6%	2%	8%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	13%	7%	15%	8%	5%	10%
	-	-	Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	11% 21%	5% 15%	14% 24%	8% 12%	4% 8%	9% 14%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	20%	14%	23%	12%	7%	13%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	25%	18%	27%	14%	10%	16%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	24%	17%	27%	13%	9%	15%
Light Metal	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes	19%	13%	22%	11%	7%	13%
attached with	Hurricane Ties or	engineered		No/Unknown	18%	11%	21%	10%	6%	12%
Adhesive/Epoxy	Structurally Connected	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	15%	25%	12%	8%	14%
or Unknown	Connected	<del>                                     </del>	Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	21% 15%	14% 9%	24% 18%	12% 9%	8% 5%	13% 10%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	15% 14%	9% 8%	18%	9% 8%	5% 4%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	18%	12%	21%	10%	6%	12%
		<u> </u>	Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	10%	19%	9%	5%	11%
			Double Width, Sliding, or Unknown	Yes	18%	12%	21%	11%	7%	13%
		Engineered		No/Unknown	17%	10%	20%	10%	6%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	15%	24%	13%	9%	14%
		<b></b>	Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	13%	23%	12%	8%	14%
		Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	15% 14%	9% 8%	18% 17%	10% 9%	6% 5%	11% 11%
	Nails/Screws	engineered	Single Width, Reinforced Double Width or Reinforced	Yes	18%	12%	21%	11%	7%	13%
		shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	11%	20%	10%	6%	12%
	I			Yes	12%	6%	14%	8%	4%	9%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	10%	4%	13%	7%	3%	8%
		No Shutters/ Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes No/Unknown	10% 14% 13%	4% 8% 7%	13% 17% 16%	7% 9% 8%	3% 5% 4%	11% 10%

#### Homeowners

Table 3

Roof Covering Construction - Light Metal Panels attached with Nails/Staples, Mortar, Screws or Adhesive/Epoxy OR Unknown

Attachment Co  Grav  Adhe or  Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board of the control of the	Roof Wall Connection  avity Friction or hesive/Epoxy or Unknown  nchor Bolts, ricane Ties or	Window Protection Engineered shutters Non-engineered shutters Vo Shutters/ Unknown Engineered shutters	Door Type  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown	Secondary Water Resistance Yes No/Unknown Yes No/Unknown Yes No/Unknown Yes No/Unknown Yes No/Unknown Yes No/Unknown Yes	Gable end with bracing 17% 15% 20% 19% 14% 13% 17% 16% 10% 9% 13%	88, 89, 90, 91, and Roof Geometry Gable end without bracing 11% 9% 13% 12% 8% 7% 111% 9% 5%	92 Hip 19% 18% 22% 21% 17% 16% 19% 18%	Gable end with bracing 10% 9% 12% 11% 99% 8% 10% 9%	83 and 85 coof Geometry  Gable end without bracing 6% 5% 8% 7% 5% 4% 6%	Hip 12% 11% 13% 13% 13% 10%
Attachment Co  Grav  Adhe or  Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board Co	avity Friction or hesive/Epoxy or Unknown	Protection  Engineered shutters  Non-engineered shutters  No Shutters/ Unknown  Engineered	Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Water Resistance Yes No/Unknown Yes No/Unknown Yes No/Unknown Yes No/Unknown Yes No/Unknown	Gable end with bracing 17% 15% 20% 19% 14% 13% 16% 10% 9% 13%	Gable end without bracing 11% 9% 13% 12% 8% 7% 111% 99% 55%	19% 18% 22% 21% 17% 16% 19%	Gable end with bracing  10% 9% 12% 11% 9% 8% 10%	Gable end without bracing 6% 5% 8% 7% 5% 4%	12% 11% 13% 13% 11%
Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board	avity Friction or hesive/Epoxy or Unknown	Engineered shutters  Non-engineered shutters  No Shutters/Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	17% 15% 20% 19% 14% 13% 17% 16% 10%	11% 9% 13% 12% 8% 7% 11% 9% 5%	18% 22% 21% 17% 16% 19% 18%	10% 9% 12% 11% 9% 8%	6% 5% 8% 7% 5% 4%	11% 13% 13% 11%
Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board	or hesive/Epoxy or Unknown	Non- engineered shutters  No Shutters/ Unknown  Engineered	Sliding Doors, Reinforced Single Width Doors Double Width, Sliding, or Unknown Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors Double Width, Sliding, or Unknown Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown Yes No/Unknown Yes No/Unknown Yes No/Unknown Yes No/Unknown Yes No/Unknown	20% 19% 14% 13% 17% 16% 10% 9%	13% 12% 8% 7% 11% 9%	22% 21% 17% 16% 19% 18%	12% 11% 9% 8% 10%	8% 7% 5% 4%	13% 13% 11%
Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board	or hesive/Epoxy or Unknown	engineered shutters No Shutters/ Unknown	Double Width, Sliding, or Unknown Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors Double Width, Sliding, or Unknown Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown Yes No/Unknown Yes No/Unknown Yes No/Unknown Yes No/Unknown	14% 13% 17% 16% 10% 9% 13%	8% 7% 11% 9% 5%	17% 16% 19% 18%	9% 8% 10%	5% 4%	11%
Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board	hesive/Epoxy or Unknown	No Shutters/ Unknown	Sliding Doors, Reinforced Single Width Doors Double Width, Sliding, or Unknown Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown Yes No/Unknown Yes No/Unknown	17% 16% 10% 9% 13%	11% 9% 5%	19% 18%	10%		10%
Plywood, Wood Planks, Particle Bard/OSB, Metal Deck with Insulation, Board	nchor Bolts, ricane Ties or	Unknown	Double Width, Sliding, or Unknown Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown Yes No/Unknown	10% 9% 13%	5%				12%
Planks, Particle Bard/OSB, Metal Deck with Insulation, Board	ricane Ties or	Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	13%			7%	5% 3%	11% 8%
Planks, Particle Bard/OSB, Metal Deck with Insulation, Board	ricane Ties or					3% 7%	12% 16%	6% 8%	2% 4%	8% 10%
Planks, Particle Bard/OSB, Metal Deck with Insulation, Board	ricane Ties or		Double Width, Gliding, or Children		12% 22%	6% 15%	14% 24%	7% 12%	3% 8%	9% 14%
Planks, Particle Bard/OSB, Metal Deck with Insulation, Board	ricane Ties or		Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	21% 25%	14% 18%	24% 28%	11% 13%	7% 9%	13% 15%
Deck with Insulation, Board		Man	Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown	No/Unknown Yes	24% 19%	17% 13%	27% 22%	13% 10%	8% 7%	14% 12%
	Structurally	Non- engineered	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	18% 22%	12% 16%	21% 25%	10% 12%	6% 8%	11% 14%
attached with	Connected	shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	21% 15%	15% 9%	24% 18%	11% 8%	7% 4%	13% 10%
Nails		No Shutters/ Unknown	Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	14% 18%	8% 12%	17% 21%	7% 10%	3% 6%	9% 11%
<u> </u>			Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	17% 18%	11% 12%	20%	9% 11%	5% 7%	11% 12%
		Engineered shutters	Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	17% 21%	11% 15%	20%	10% 12%	6% 8%	12% 14%
	-	Silutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	14%	23%	11%	7%	13%
Na	lails/Screws	Non- engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	16% 14%	10% 8%	18% 17%	9% 8%	5% 4%	11%
	-	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	18% 17%	12% 11%	21%	11%	7% 6%	12% 12%
		No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	12% 11%	6% 5%	15% 13%	7% 6%	3% 2%	9% 8%
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	15% 13%	9% 7%	17% 16%	8% 7%	5% 4%	10% 9%
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	18% 17%	13% 12%	21% 20%	11% 10%	8% 7%	13% 12%
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	22% 21%	16% 15%	24% 23%	13% 12%	9% 8%	14% 14%
	avity Friction or	Non- engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	16% 15%	11% 9%	18% 17%	10% 9%	6% 5%	11% 11%
	hesive/Epoxy or Unknown	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	19% 18%	14% 12%	21% 20%	11% 10%	8% 7%	13% 12%
		No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	12% 11%	7% 6%	15% 13%	8% 7%	4% 3%	9% 8%
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	15% 14%	10% 8%	17% 16%	9% 8%	5% 4%	11% 10%
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	24% 23%	18% 17%	26% 25%	13% 12%	9% 8%	14% 14%
Plywood, Wood Planks, Particle		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	27% 26%	21% 20%	30% 29%	14% 14%	11% 10%	16% 15%
Deck with Hurrig	nchor Bolts, ricane Ties or	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	21% 20%	16% 15%	24% 23%	11% 11%	8% 7%	13% 12%
	Structurally Connected	engineered shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	24% 23%	19% 17%	27% 26%	13% 12%	9% 8%	14% 14%
Structurally Connected		No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	17% 16%	12% 11%	20% 19%	9% 8%	6% 5%	11% 10%
0000.00		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	20% 19%	15% 13%	23% 22%	10% 10%	7% 6%	12% 11%
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	20% 19%	15% 14%	23% 22%	12% 11%	8% 7%	13% 12%
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	23% 22%	18% 17%	26% 25%	13% 12%	9% 9%	15% 14%
	<u> </u>	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	18% 17%	12% 11%	20% 19%	10%	7% 6%	12% 11%
Nai	lails/Screws	engineered shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	21% 19%	15% 14%	23%	12% 11%	8% 7%	13%
		No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	14% 13%	9% 7%	16% 15%	8% 7%	5% 4%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	17% 15%	11% 10%	19% 18%	9% 8%	6% 5%	11% 10%

			T	Yes	15%	9%	18%	10%	5%	11%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	14%	7%	17%	9%	4%	11%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	18%	12%	21%	11%	7%	13%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	10%	20%	10%	6%	12%
	Gravity Friction	Non-	Double Width, Sliding, or Unknown	Yes	13%	6%	16%	8%	4%	10%
	or	engineered	-	No/Unknown	11%	5%	14%	7%	3%	9%
	Adhesive/Epoxy or Unknown	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	15%	9%	18%	10%	5%	11%
	OI OIIKIIOWII	<b>.</b>	Sliding Doors, Reinforced Single Width Doors	No/Unknown	14% 9%	8% 3%	17% 12%	9% 6%	4% 2%	11% 8%
		No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	8%	1%	11%	5%	1%	7%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	12%	5%	14%	7%	3%	9%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	10%	4%	13%	6%	2%	8%
				Yes	20%	14%	23%	11%	7%	13%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	19%	12%	22%	10%	6%	12%
Discussed West		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	23%	17%	27%	13%	8%	14%
Plywood, Wood Planks, Particle			Sliding Doors, Reinforced Single Width Doors	No/Unknown	22%	15%	26%	12%	7%	14%
Bard/OSB, Metal	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes	18%	11%	21%	10%	6%	12%
Deck with	Hurricane Ties or Structurally	engineered	Single Width, Reinforced Double Width or Reinforced	No/Unknown	17%	10%	20%	9%	5%	11%
Insulation, Board	Connected	shutters	Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	21% 20%	14% 13%	24% 23%	11% 10%	7% 6%	13% 12%
attached with	Cominotion			Yes	14%	8%	17%	8%	4%	9%
Adhesive/Epoxy		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	13%	6%	16%	7%	2%	9%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	17%	10%	20%	9%	5%	11%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	9%	19%	8%	4%	10%
			Double Width, Sliding, or Unknown	Yes	17%	10%	20%	10%	6%	12%
		Engineered	-	No/Unknown	16%	9%	19%	9%	5%	11%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	20%	13%	23%	11%	7%	13%
		<b>-</b>	Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	12%	22%	11%	6%	13%
		Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	14% 13%	8% 6%	17% 16%	9% 8%	5% 3%	10% 10%
	Nails/Screws	engineered	Single Width, Reinforced Double Width or Reinforced	Yes	17%	11%	20%	10%	6%	12%
	I	shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	9%	19%	9%	5%	11%
				Yes	11%	5%	14%	6%	2%	8%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	9%	3%	12%	6%	1%	7%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	13%	7%	16%	8%	4%	10%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	12%	5%	15%	7%	3%	9%
			Double Width, Sliding, or Unknown	Yes	20%	15%	22%	12%	9%	14%
		Engineered	-	No/Unknown	19%	14%	21%	11%	8%	13%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	23%	19%	25%	13%	10%	15%
	Casadita - Estationa		Sliding Doors, Reinforced Single Width Doors	No/Unknown	22%	17%	25%	13%	9%	14% 12%
	Gravity Friction	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	18% 17%	13% 12%	20% 19%	11% 10%	7% 7%	11%
	Adhesive/Epoxy	engineered	Single Width, Reinforced Double Width or Reinforced	Yes	21%	16%	23%	12%	9%	14%
	or Unknown	shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	15%	22%	11%	8%	13%
			Double Width, Sliding, or Unknown	Yes	14%	10%	16%	9%	5%	10%
		No Shutters/	Double Width, Silding, or Unknown	No/Unknown	13%	8%	15%	8%	4%	9%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	17%	12%	19%	10%	7%	11%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	11%	18%	9%	6%	10%
		l <u>-</u>	Double Width, Sliding, or Unknown	Yes	26%	21%	28%	14%	10%	15%
Metal Deck with		Engineered shutters	Circle Width Deinforced Deville Width or Deinforced	No/Unknown	25%	20%	27%	13%	9%	15%
Concrete, Pre-		Silutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	29% 28%	24% 23%	31% 31%	15% 15%	12% 11%	17% 16%
Cast Concrete Slabs or	Anchor Bolts,			Yes	23%	18%	25%	12%	9%	14%
Reinforced	Hurricane Ties or	Non-	Double Width, Sliding, or Unknown	No/Unknown	22%	17%	24%	12%	8%	13%
concrete Slabs	Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	26%	21%	28%	14%	10%	15%
attached with	Connected	Siluileis	Sliding Doors, Reinforced Single Width Doors	No/Unknown	25%	20%	27%	13%	10%	15%
Screws/Bolts or			Double Width, Sliding, or Unknown	Yes	19%	14%	21%	10%	7%	12%
Structurally Connected		No Shutters/	-	No/Unknown	18%	13%	20%	9%	6%	11%
Connected		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	22%	17%	24%	11%	8%	13%
		ļ	Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	16%	23%	11%	7%	12%
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	22% 21%	17% 16%	24% 23%	12% 12%	9% 8%	14% 13%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	25%	20%	27%	14%	11%	15%
		1	Sliding Doors, Reinforced Single Width Doors	No/Unknown	24%	19%	26%	13%	10%	15%
		Nor		Yes	19%	15%	21%	11%	8%	13%
	Nails/Screws	Non- engineered	Double Width, Sliding, or Unknown	No/Unknown	18%	13%	20%	10%	7%	12%
	1 valls/ Sciews	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	17%	24%	12%	9%	14%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	16%	23%	12%	8%	13%
		No Character	Double Width, Sliding, or Unknown	Yes No/Unknown	16%	11%	18%	9%	6%	10%
		No Shutters/ Unknown	Single Width, Reinforced Double Width or Reinforced	No/Unknown	14% 18%	10%	17%	8% 10%	5% 7%	10%
		GIRIOWII	Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	17%	14% 12%	20% 19%	9%	7% 6%	12% 11%
	ł –	l e		Yes	15%	9%	18%	9%	5%	11%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	14%	8%	17%	9%	4%	11%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	18%	12%	21%	11%	7%	13%
1	I		Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	11%	20%	10%	6%	12%
	Gravity Friction	Non-	Double Width, Sliding, or Unknown	Yes	13%	7%	16%	8%	4%	10%
	Or Adhaniya/Enovar	engineered	=	No/Unknown	12%	5%	15%	7%	3%	9%
	Adhesive/Epoxy or Unknown	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	16%	9%	19%	9%	5%	11%
	OI OHKIIOWII	<b>-</b>		No/Unknown Yes	15% 9%	8% 3%	17% 12%	9% 6%	4% 2%	11% 8%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	8%	2%	11%	5%	1%	7%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	12%	6%	15%	7%	3%	9%
	<u> </u>	<u> </u>	Sliding Doors, Reinforced Single Width Doors	No/Unknown	11%	4%	13%	6%	2%	8%
			Double Width, Sliding, or Unknown	Yes	20%	14%	23%	11%	7%	13%
		Engineered	=	No/Unknown	19%	13%	23%	10%	6%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	24%	17%	27%	12%	8%	14%
		•	Sliding Doors, Reinforced Single Width Doors	No/Unknown	23%	16%	26%	12%	7%	14%

	Anchor Bolts,		T	Yes	18%	11%	21%	10%	5%	12%
Light Metal	Hurricane Ties or	Non-	Double Width, Sliding, or Unknown	No/Unknown	17%	10%	20%	9%	5%	11%
attached with Nails	Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	14%	24%	11%	7%	13%
	Connected		Sliding Doors, Reinforced Single Width Doors	No/Unknown	20% 14%	13%	23%	10%	6%	12%
		No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	13%	8% 6%	17% 16%	8% 7%	3% 2%	9% 9%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	17%	10%	20%	9%	5%	11%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	9%	19%	8%	4%	10%
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	17% 16%	11% 9%	20% 19%	10% 9%	6% 5%	12% 11%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	20%	13%	23%	11%	7%	13%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	12%	22%	10%	6%	13%
		Non-	Double Width, Sliding, or Unknown	Yes	15%	8%	17%	9%	4%	10%
	Nails/Screws	engineered	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	13% 17%	7% 11%	16% 20%	8% 10%	3% 6%	10% 12%
		shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	9%	19%	9%	5%	11%
			Double Width, Sliding, or Unknown	Yes	11%	5%	14%	6%	2%	8%
		No Shutters/ Unknown	Single Width, Reinforced Double Width or Reinforced	No/Unknown	10%	3%	12%	5%	1%	7%
		Ulkilowii	Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	13% 12%	7% 6%	16% 15%	8% 7%	4% 2%	9% 9%
			Double Width, Sliding, or Unknown	Yes	17%	11%	20%	10%	6%	12%
		Engineered	· •	No/Unknown	16%	10%	19%	9%	5%	11%
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	20% 19%	14% 13%	23% 22%	12% 11%	8% 7%	14% 13%
	Gravity Friction			Yes	15%	9%	17%	9%	5%	11%
	or	Non- engineered	Double Width, Sliding, or Unknown	No/Unknown	14%	8%	16%	8%	4%	10%
	Adhesive/Epoxy	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	12%	20%	10%	6%	12%
	or Unknown	<del>                                     </del>	Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	16% 11%	10% 6%	19% 14%	10% 7%	6% 3%	11% 9%
	ĺ	No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	10%	4%	12%	6%	2%	8%
	ĺ	Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	14%	8%	16%	8%	4%	10%
	ļ		Sliding Doors, Reinforced Single Width Doors	No/Unknown	12%	7%	15%	7%	3%	9%
	ĺ	Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	22% 21%	16% 15%	25% 24%	12% 11%	8% 7%	14% 13%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	26%	19%	28%	13%	9%	15%
Light Metal	ĺ		Sliding Doors, Reinforced Single Width Doors	No/Unknown	25%	18%	28%	13%	9%	15%
attached with	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes	20%	14%	22%	11%	7%	12%
Screws/Bolts or	Hurricane Ties or Structurally	engineered	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	19% 23%	13% 17%	21% 25%	10% 12%	6% 8%	12% 14%
Structurally Connected	Connected	shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	22%	16%	25%	11%	7%	13%
Connected			Double Width, Sliding, or Unknown	Yes	16%	10%	19%	8%	5%	10%
		No Shutters/ Unknown	-	No/Unknown	15%	9%	18%	8%	4%	9%
		Ulkilowii	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	19% 18%	13% 12%	21% 20%	10% 9%	6% 5%	11% 11%
				Yes	19%	13%	21%	11%	7%	12%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	18%	12%	20%	10%	6%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	22% 21%	16% 15%	25% 24%	12% 11%	8% 7%	14% 13%
				Yes	16%	11%	19%	9%	6%	11%
	Nails/Screws	Non- engineered	Double Width, Sliding, or Unknown	No/Unknown	15%	9%	18%	9%	5%	10%
	rans/ociews	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	13%	22%	11%	7%	12%
		-	Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	18% 13%	12% 7%	21% 15%	10% 7%	6% 3%	12% 9%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	11%	6%	14%	6%	2%	8%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	15%	10%	18%	8%	5%	10%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	14% 14%	8% 7%	17% 17%	8% 9%	4% 4%	9% 11%
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	13%	6%	16%	8%	3%	10%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	10%	20%	10%	6%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	9%	19%	9%	5%	12%
	Gravity Friction	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	12% 10%	5% 3%	15% 13%	8% 7%	3% 2%	9% 9%
	Adhesive/Epoxy	engineered	Single Width, Reinforced Double Width or Reinforced	Yes	14%	8%	17%	9%	4%	11%
	or Unknown	shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	13%	6%	16%	8%	3%	10%
	ĺ	No Churren	Double Width, Sliding, or Unknown	Yes No/Unknown	8%	2%	11%	5%	1%	7%
	ĺ	No Shutters/ Unknown	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	7% 11%	0% 4%	10% 14%	4% 7%	0% 2%	6% 9%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	9%	2%	12%	6%	1%	8%
			Double Width, Sliding, or Unknown	Yes	19%	12%	22%	10%	6%	12%
	ĺ	Engineered shutters	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	18% 22%	11% 15%	21% 26%	10% 12%	5% 7%	12% 14%
	ĺ	SHULLETS	Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	15%	25%	12%	6%	13%
Light Metal	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes	17%	10%	20%	9%	5%	11%
attached with	Hurricane Ties or	engineered		No/Unknown	15%	8%	19%	8%	4%	10%
Adhesive/Epoxy or Unknown	Structurally Connected	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	20% 18%	12% 11%	23% 22%	10% 10%	6% 5%	12% 12%
				Yes	13%	6%	16%	7%	3%	9%
	ĺ	No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	12%	5%	15%	6%	2%	8%
	ĺ	Unknown	Single Width, Reinforced Double Width or Reinforced	Yes No/Unknown	16%	9%	19%	8%	4%	10%
	<u> </u>		Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	14% 16%	7% 9%	18% 19%	7% 9%	3% 5%	9% 11%
	ĺ	Engineered	Double Width, Sliding, or Unknown	No/Unknown	15%	7%	18%	8%	4%	10%
	ĺ	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	12%	22%	11%	6%	13%
		<b>-</b>	Sliding Doors, Reinforced Single Width Doors	No/Unknown	18% 13%	10%	21% 16%	10%	5% 4%	12% 10%
		Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	13%	7% 5%	15%	8% 7%	3%	9%
	Nails/Screws	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	16%	9%	19%	9%	5%	11%
			OF F. D. C. D. C. C. C. C. C. C. M. H. D. C.	No/Unknown	15%	8%	18%	8%	4%	10%
			Sliding Doors, Reinforced Single Width Doors							
		No Shutters/	Double Width, Sliding, or Unknown	Yes	10%	3%	13%	6%	2%	8% 7%
		No Shutters/ Unknown								8% 7% 9%

#### Tenants and Condominium

Table 1

Roof Covering Construction - Asphalt or Wood Shingles attached with Nails/Staples, Mortar or Adhesive/Epoxy

					06 07	88, 89, 90, 91, and	Terr	itory	83 and 85	
						Roof Geometry	92	F	Roof Geometry	
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water Resistance	Gable end with bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	14% 14%	10% 9%	16% 16%	11% 10%	7% 7%	12% 11%
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	17% 17%	13% 12%	19% 18%	12% 11%	9% 8%	13%
	Gravity Friction	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	12% 12%	8% 7%	14%	9% 9%	6% 5%	11%
	Adhesive/Epoxy or Unknown	engineered shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	15% 15%	10% 10%	17% 16%	11% 10%	8% 7%	12%
	or onknown	No Shuttora/	Double Width, Sliding, or Unknown	No/Unknown Yes	9%	5%	11%	7%	4%	9%
		No Shutters/ Unknown	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	9% 12%	4% 7%	11%	6% 9%	3% 5%	10%
			Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown	No/Unknown Yes	11% 20%	6% 15%	13% 21%	8% 12%	4% 9%	9% 14%
Plywood, Wood		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	19% 22%	15% 18%	21% 24%	12% 14%	8% 10%	13% 15%
Planks, Particle Bard/OSB, Metal	Anchor Bolts,	Non-	Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown	No/Unknown Yes	22% 17%	17% 13%	24% 19%	13% 11%	10% 8%	15% 12%
Deck with Insulation, Board	Hurricane Ties or Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	17% 20%	12% 16%	19% 22%	10% 12%	7% 9%	12% 14%
attached with Nails	Connected	Shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	19% 15%	15% 10%	21% 16%	12% 9%	8% 6%	13% 10%
Ivalis		No Shutters/ Unknown	Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	14% 17%	9% 12%	16% 19%	8% 10%	5% 7%	10% 12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	16% 16%	12% 12%	18% 18%	9% 11%	6% 8%	11% 12%
		Engineered shutters	Double Width, Sliding, or Unknown	No/Unknown	16% 19%	11% 11%	18%	10% 12%	7% 9%	12%
		Shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	18%	14%	20%	12%	8%	14%
	Nails/Screws	Non- engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	14% 13%	10% 9%	16% 15%	10% 9%	7% 6%	11% 10%
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	16% 16%	12% 11%	18% 18%	11% 10%	8% 7%	13% 12%
		No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	11% 10%	7% 6%	13% 12%	8% 7%	5% 4%	9% 8%
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	13% 13%	9% 8%	15% 15%	9% 8%	6% 5%	10% 10%
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	16% 16%	13% 12%	18% 17%	12% 11%	9% 8%	13% 12%
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	19% 18%	15% 15%	20% 20%	13% 12%	10% 10%	14% 14%
	Gravity Friction or	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	14% 14%	11% 10%	16% 15%	10% 10%	8% 7%	12% 11%
	Adhesive/Epoxy or Unknown	engineered shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	17% 16%	13% 12%	18% 18%	12% 11%	9% 8%	13% 12%
		No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	11% 11%	8% 7%	13% 12%	8% 8%	6% 5%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	14%	10% 9%	15% 15%	10% 9%	7% 6%	11%
		Fasianand	Double Width, Sliding, or Unknown	No/Unknown Yes	22%	18%	23%	13%	10%	15%
Plywood, Wood Planks, Particle		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	21%	17% 21%	23% 26%	13% 15%	10% 12%	14%
Bard/OSB, Metal Deck with	Anchor Bolts,	Non-	Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown	No/Unknown Yes	24% 19%	20% 16%	25% 21%	14% 12%	11% 9%	15% 13%
Insulation, Board attached with	Hurricane Ties or Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	19% 22%	15% 18%	21% 23%	11% 13%	8% 11%	13% 15%
Screws/Bolts or Structurally	Connected		Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown	No/Unknown Yes	21% 16%	18% 13%	23% 18%	13% 10%	10% 7%	14% 11%
Connected		No Shutters/ Unknown	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	16% 19%	12% 15%	17% 20%	9% 11%	6% 8%	10% 12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	18% 18%	14% 14%	20% 20%	11% 12%	8% 9%	12% 13%
		Engineered shutters	Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	18% 21%	14% 17%	19% 22%	11% 14%	8% 11%	13% 15%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	20% 16%	17% 12%	22% 18%	13% 11%	10% 8%	14% 12%
	Nails/Screws	Non- engineered	Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	15% 18%	12% 12% 15%	17% 20%	10% 12%	7% 9%	11%
		shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	14%	20%	11%	9%	13%
		No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	13% 12%	9% 9%	15% 14%	9% 8%	6% 5%	10% 9%
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	15% 15%	12% 11%	17% 16%	10% 9%	7% 6%	11% 11%
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	13% 13%	8% 8%	15% 15%	10% 9%	6% 5%	11% 11%
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	16% 15%	11% 10%	18% 17%	11% 11%	8% 7%	13% 12%
	Gravity Friction or	Non- engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	11% 10%	6% 5%	13% 13%	9% 8%	5% 4%	10% 9%
					13%	9%				12%

Ī	ī		T	Yes	8%	3%	10%	7%	3%	8%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	7%	2%	9%	6%	2%	7%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	10%	6%	12%	8%	5%	9%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	10%	5%	12%	7%	3%	9%
			Double Width, Sliding, or Unknown	Yes	18%	13%	20%	12%	8%	13%
		Engineered		No/Unknown	18%	13%	20%	11%	7%	12%
Plywood, Wood		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	21% 20%	16% 15%	23% 23%	13% 12%	9% 9%	14% 14%
Planks, Particle	Anchor Bolts.			Yes	16%	11%	18%	10%	7%	12%
Bard/OSB, Metal	Hurricane Ties or	Non-	Double Width, Sliding, or Unknown	No/Unknown	16%	11%	18%	10%	6%	11%
Deck with Insulation, Board	Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	14%	21%	12%	8%	13%
attached with	Connected	Silutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	13%	20%	11%	7%	13%
Adhesive/Epoxy			Double Width, Sliding, or Unknown	Yes	13%	8%	15%	8%	5%	10%
		No Shutters/		No/Unknown	13%	7%	15%	7%	4%	9%
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	15% 15%	11% 10%	18%	10% 9%	6% 5%	11% 10%
	-		ů ·	No/Unknown Yes	15%	10%	17% 17%	10%	7%	12%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	14%	9%	16%	10%	6%	11%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	13%	20%	12%	8%	13%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	12%	19%	11%	7%	13%
		Non-	Double Width, Sliding, or Unknown	Yes	13%	8%	15%	9%	6%	11%
	Nails/Screws	engineered	=	No/Unknown	12%	7%	14%	8%	5%	10%
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	15%	10%	17%	10%	7%	12%
		-		No/Unknown Yes	15% 10%	10% 5%	17% 12%	10% 7%	6% 4%	11% 9%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	9%	4%	11%	6%	3%	8%
1	I	Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	12%	7%	14%	8%	5%	10%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	11%	6%	14%	7%	4%	9%
		l	Double Width, Sliding, or Unknown	Yes	18%	15%	19%	13%	10%	14%
	1	Engineered	-	No/Unknown	18%	14%	19%	12%	9%	13%
	1	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	18%	22%	14%	12%	15%
	Crowity Friedry	<del>                                     </del>	Sliding Doors, Reinforced Single Width Doors	No/Unknown	20% 16%	17% 13%	22% 17%	13% 11%	11% 9%	15% 12%
	Gravity Friction or	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	15%	13%	17%	11%	9% 8%	12%
	Adhesive/Epoxy	engineered	Single Width, Reinforced Double Width or Reinforced	Yes	18%	15%	20%	13%	10%	14%
	or Unknown	shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	15%	19%	12%	10%	13%
			Double Width Sliding or Unknown	Yes	13%	10%	14%	9%	7%	10%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	12%	9%	14%	9%	6%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	15%	12%	16%	11%	8%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	12%	16%	10%	7%	11%
		Fasianasad	Double Width, Sliding, or Unknown	Yes	23%	20%	24%	14%	12%	15%
Metal Deck with		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	23% 26%	20% 23%	24% 27%	14% 16%	11% 13%	15% 17%
Concrete, Pre- Cast Concrete		Silditors	Sliding Doors, Reinforced Single Width Doors	No/Unknown	26%	22%	27%	15%	13%	16%
Slabs or	Anchor Bolts,			Yes	21%	18%	22%	13%	11%	14%
Reinforced	Hurricane Ties or	Non-	Double Width, Sliding, or Unknown	No/Unknown	21%	18%	22%	12%	10%	13%
concrete Slabs	Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	24%	21%	25%	14%	12%	15%
attached with	Connected	Shallers	Sliding Doors, Reinforced Single Width Doors	No/Unknown	23%	20%	25%	14%	11%	15%
Screws/Bolts or			Double Width, Sliding, or Unknown	Yes	18%	15%	19%	11%	9%	12%
Structurally Connected		No Shutters/ Unknown	-	No/Unknown	18%	14%	19%	10%	8%	11%
Comicolou		Olikilowii	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	20%	17% 17%	22% 21%	12% 12%	10% 9%	13% 13%
				Yes	20%	17%	21%	13%	11%	14%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	19%	16%	21%	12%	10%	14%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	19%	24%	14%	12%	16%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	22%	19%	23%	14%	11%	15%
		Non-	Double Width, Sliding, or Unknown	Yes	18%	15%	19%	12%	9%	13%
	Nails/Screws	engineered	-	No/Unknown	17%	14%	18%	11%	9%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	20%	17% 17%	21% 21%	13% 12%	11% 10%	14% 14%
		<b> </b>	ů ·	Yes	15%	12%	16%	10%	7%	11%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	14%	11%	15%	9%	6%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	17%	14%	18%	11%	9%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	13%	18%	10%	8%	11%
		F	Double Width, Sliding, or Unknown	Yes	13%	9%	15%	10%	6%	11%
		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	No/Unknown	13%	8%	15%	9%	5%	11%
		Similers	Sliding Doors, Reinforced Single Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	16% 16%	11% 11%	18% 18%	11% 11%	8% 7%	13% 12%
	Gravity Friction	<b> </b>		Yes	11%	7%	13%	9%	5%	10%
	or	Non-	Double Width, Sliding, or Unknown	No/Unknown	11%	6%	13%	8%	4%	9%
	Adhesive/Epoxy	engineered	Single Width, Reinforced Double Width or Reinforced	Yes	14%	9%	16%	10%	6%	11%
1	or Unknown	shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	13%	8%	15%	9%	6%	11%
		l	Double Width, Sliding, or Unknown	Yes	8%	4%	10%	7%	3%	8%
		No Shutters/	· •	No/Unknown	8%	3%	10%	6%	2%	7%
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	11%	6%	13%	8%	4%	9%
	<b>-</b>		-	No/Unknown Yes	10% 19%	5% 14%	12% 21%	7% 11%	3% 8%	9% 13%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	18%	13%	20%	11%	7%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	16%	23%	13%	9%	14%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	16%	23%	12%	9%	14%
Light Metal	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes	17%	12%	19%	10%	7%	12%
attached with	Hurricane Ties or	engineered	· •	No/Unknown	16%	11%	18%	9%	6%	11%
Nails	Structurally Connected	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	14%	21%	12%	8%	13%
	Connected	<del>                                     </del>	Sliding Doors, Reinforced Single Width Doors	No/Unknown	18% 14%	14% 9%	21% 16%	11% 8%	7% 5%	12% 10%
1	I	No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	13%	8%	15%	7%	5% 4%	9%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	16%	11%	18%	9%	6%	11%
		1	Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	10%	17%	9%	5%	10%
•			<u> </u>				-			

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1		F	Double Width, Sliding, or Unknown	Yes	15%	10%	17%	10%	7%	12%
		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	No/Unknown	15% 18%	10% 13%	17% 20%	10% 12%	6% 8%	11% 13%
		Silutters	Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	17%	12%	19%	11%	7%	13%
				Yes	13%	8%	15%	9%	6%	11%
	Naile/Cassus	Non-	Double Width, Sliding, or Unknown	No/Unknown	12%	8%	15%	8%	5%	10%
	Nails/Screws	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	16%	11%	18%	10%	7%	12%
		Griditoro	Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	10%	17%	10%	6%	11%
			Double Width, Sliding, or Unknown	Yes	10%	5%	12%	7%	4%	9%
		No Shutters/	-	No/Unknown	9%	5%	12%	6%	3%	8%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	12%	8%	14%	8%	5%	10%
<b></b>			Sliding Doors, Reinforced Single Width Doors	No/Unknown	12% 15%	7% 11%	14% 17%	7% 11%	4% 8%	9% 12%
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	15%	10%	16%	10%	7%	11%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	18%	14%	20%	12%	9%	14%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	13%	19%	12%	8%	13%
	Gravity Friction	N.		Yes	13%	9%	15%	10%	6%	11%
	or	Non-	Double Width, Sliding, or Unknown	No/Unknown	12%	8%	14%	9%	5%	10%
	Adhesive/Epoxy	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	16%	11%	17%	11%	8%	12%
	or Unknown	Siluttors	Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	11%	17%	10%	7%	12%
			Double Width, Sliding, or Unknown	Yes	10%	6%	12%	8%	4%	9%
		No Shutters/	=	No/Unknown	9%	5%	11%	7%	3%	8%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	12%	8%	14%	9%	6%	10%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	12% 20%	8% 16%	14% 22%	8% 12%	5% 9%	9% 14%
1		Engineered	Double Width, Sliding, or Unknown	No/Unknown	20%	16%	22%	12%	8%	13%
1		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	23%	19%	25%	14%	11%	15%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	23%	18%	24%	13%	10%	15%
Light Metal	Anchor Bolts,	No-		Yes	18%	14%	20%	11%	8%	13%
attached with Screws/Bolts or	Hurricane Ties or	Non- engineered	Double Width, Sliding, or Unknown	No/Unknown	18%	14%	20%	10%	7%	12%
Structurally	Structurally	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	17%	22%	12%	9%	14%
Connected	Connected	onation	Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	16%	22%	12%	9%	13%
		N 0	Double Width, Sliding, or Unknown	Yes	15%	11%	17%	9%	6%	11%
		No Shutters/		No/Unknown	15%	10%	16%	8%	5%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	18%	14%	19%	10%	7%	12%
				No/Unknown Yes	17% 17%	13% 13%	19% 19%	10% 11%	6% 8%	11% 13%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	16%	12%	18%	10%	7%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	20%	15%	21%	13%	10%	14%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	15%	21%	12%	9%	13%
		Nee		Yes	15%	11%	17%	10%	7%	11%
	Nails/Screws	Non- engineered	Double Width, Sliding, or Unknown	No/Unknown	14%	10%	16%	9%	6%	11%
	raiis/ocicws	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	13%	19%	11%	8%	13%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	13%	19%	11%	7%	12%
		Na Chiittaia/	Double Width, Sliding, or Unknown	Yes	12%	8%	14%	8%	5%	9%
		No Shutters/ Unknown	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	11% 14%	7% 10%	13% 16%	7% 9%	4% 6%	8% 11%
		Onknown	Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	9%	15%	8%	5%	10%
				Yes	12%	7%	14%	9%	6%	11%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	12%	6%	14%	8%	4%	10%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	15%	10%	17%	11%	7%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	9%	17%	10%	6%	12%
	Gravity Friction	Non-	Double Width, Sliding, or Unknown	Yes	10%	5%	12%	8%	4%	10%
	or	engineered		No/Unknown	10%	4%	12%	7%	3%	9%
1	Adhesive/Epoxy	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	13%	7%	15%	9%	6%	11%
1	or Unknown		Sliding Doors, Reinforced Single Width Doors	No/Unknown	12%	7%	14%	8%	5%	10%
1		No Shuttors	Double Width, Sliding, or Unknown	Yes No/Unknown	7% 6%	2%	9% 9%	6%	2%	8%
1		No Shutters/ Unknown	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	10%	1% 4%	12%	5% 7%	1% 4%	7% 9%
1			Sliding Doors, Reinforced Single Width Doors	No/Unknown	9%	3%	11%	6%	2%	8%
1 1				Yes	17%	12%	20%	11%	7%	12%
1		Engineered	Double Width, Sliding, or Unknown	No/Unknown	17%	11%	19%	10%	6%	12%
1		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	20%	15%	22%	12%	9%	14%
1			Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	14%	22%	12%	8%	13%
Light Metal	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes	15%	10%	18%	10%	6%	11%
attached with	Hurricane Ties or	engineered		No/Unknown	15%	9%	17%	9%	5%	11%
Adhesive/Epoxy	Structurally Connected	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	18%	13%	20%	11%	7%	13%
or Unknown	Connected		Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	12%	20%	10%	6%	12%
		No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	12% 12%	7% 6%	15% 14%	8% 7%	4% 3%	9% 8%
1		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	15%	9%	17%	9%	5%	10%
1			Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	9%	16%	8%	4%	10%
1 1				Yes	14%	9%	16%	10%	6%	11%
1		Engineered	Double Width, Sliding, or Unknown	No/Unknown	13%	8%	16%	9%	5%	11%
1		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	11%	19%	11%	7%	13%
1			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	11%	18%	10%	6%	12%
1		Non-	Double Width, Sliding, or Unknown	Yes	12%	7%	14%	8%	5%	10%
1	Nails/Screws	engineered	=	No/Unknown	11%	6%	14%	8%	4%	9%
1 1		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	14% 14%	9% 8%	17% 16%	10% 9%	6% 5%	11% 11%
, 1			Graing Doors, Itemioreed Single Width Doors	Yes	9%	4%	11%	6%	3%	8%
		No Shutters/	Double Width, Sliding, or Unknown							
		No Shutters/ Unknown	Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	8% 11%	3% 6%	10%	5% 8%	2% 4%	7% 9%

#### Tenants and Condominium

Table 2

Roof Covering Construction - Asphalt or Wood Shingles attached with Screws OR Clay/Concrete Tiles, Slate, Built-up Roof with Gravel, Built-up Roof without Gravel Standing, Seam Metal, Single Ply Membrane or Single Ply Membrane Ballasted attached with Nails/Staples, Mortar, Screw or Adhesive/Epoxy

							Terr	itory		
						88, 89, 90, 91, and			83 and 85	
-	T		7	Secondary		Roof Geometry	1	·	Roof Geometry	
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Water Resistance	Gable end with bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	15% 15%	11% 11%	17% 16%	11% 11%	9% 8%	13% 12%
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	18%	14%	20% 19%	13%	10% 9%	14% 14%
	Gravity Friction			No/Unknown Yes	17% 13%	13% 9%	15%	12% 10%	9% 7%	11%
	or	Non- engineered	Double Width, Sliding, or Unknown	No/Unknown	13%	8%	14%	9%	6%	11%
	Adhesive/Epoxy or Unknown	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	16%	12%	17%	12%	9%	13%
	Of Officiowif			No/Unknown Yes	15% 10%	11% 6%	17% 12%	11% 8%	8% 5%	12% 9%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	10%	5%	11%	7%	4%	9%
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	12%	8%	14%	9%	7%	11%
				No/Unknown Yes	12% 20%	8% 16%	14% 22%	9% 13%	6% 10%	10% 14%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	20%	16%	22%	12%	9%	14%
Plywood, Wood		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	23%	19%	25%	14%	12%	16%
Planks, Particle	Anchor Bolts,		Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	23% 18%	18% 14%	24% 20%	14% 12%	11% 9%	15% 13%
Bard/OSB, Metal Deck with	Hurricane Ties or	Non-	Double Width, Sliding, or Unknown	No/Unknown	18%	14%	20%	11%	8%	12%
Insulation, Board	Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	17%	22%	13%	10%	14%
attached with	Connected		Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	20% 15%	16% 11%	22% 17%	12% 10%	9% 7%	14% 11%
Nails		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	15%	11%	17%	9%	7% 6%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	18%	14%	19%	11%	8%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	13%	19%	10%	7%	12%
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	17% 16%	13% 12%	19% 18%	12% 11%	9% 8%	13% 12%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	20%	16%	21%	13%	10%	15%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	15%	21%	13%	10%	14%
		Non-	Double Width, Sliding, or Unknown	Yes	15%	11%	17%	11%	8%	12%
	Nails/Screws	engineered	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	14% 17%	10% 13%	16% 19%	10% 12%	7% 9%	11% 13%
		shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	13%	19%	11%	8%	13%
			Double Width, Sliding, or Unknown	Yes	12%	8%	14%	9%	6%	10%
		No Shutters/	. 0	No/Unknown	11%	7%	13%	8%	5%	9%
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	14% 14%	10% 9%	16% 15%	10% 9%	7% 6%	11% 10%
				Yes	17%	14%	19%	13%	10%	14%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	17%	14%	18%	12%	9%	13%
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	20% 20%	17% 16%	21% 21%	14% 13%	12% 11%	15% 15%
	Gravity Friction			Yes	15%	12%	17%	11%	9%	12%
	or	Non- engineered	Double Width, Sliding, or Unknown	No/Unknown	15%	11%	16%	11%	8%	12%
	Adhesive/Epoxy	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	18%	14%	19%	13%	10%	14%
	or Unknown		Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	17% 12%	14% 9%	19% 14%	12% 9%	9% 7%	13% 10%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	12%	8%	13%	8%	6%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	15%	11%	16%	11%	8%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	14% 23%	11% 19%	15% 24%	10% 14%	7% 12%	11% 15%
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	23%	19%	24%	14%	12%	15%
Plywood, Wood		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	25%	22%	27%	16%	13%	17%
Planks, Particle Bard/OSB, Metal	A		Sliding Doors, Reinforced Single Width Doors	No/Unknown	25%	22%	26%	15%	13%	16%
Deck with	Anchor Bolts, Hurricane Ties or	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	20%	17% 17%	22% 21%	13% 12%	11% 10%	14% 13%
Insulation, Board	Structurally	engineered	Single Width, Reinforced Double Width or Reinforced	Yes	23%	20%	24%	14%	12%	15%
attached with Screws/Bolts or	Connected	shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	23%	19%	24%	14%	11%	15%
Structurally		No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	17% 17%	14% 14%	19% 18%	11% 10%	9% 8%	12% 11%
Connected		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	20%	17%	21%	12%	10%	13%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	16%	21%	11%	9%	13%
		Engineered	Double Width, Sliding, or Unknown	Yes	19%	16%	20%	13%	11%	14%
		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	19% 22%	15% 18%	20%	12% 14%	10% 12%	14% 16%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	18%	23%	14%	11%	15%
		Non-	Double Width, Sliding, or Unknown	Yes	17%	14%	18%	12%	9%	13%
	Nails/Screws	engineered	Single Width, Reinforced Double Width or Reinforced	No/Unknown	16% 19%	13% 16%	18% 21%	11% 13%	9% 11%	12% 14%
		shutters	Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	19%	16%	21%	13%	10%	14%
			Double Width, Sliding, or Unknown	Yes	14%	11%	15%	10%	7%	11%
		No Shutters/	=	No/Unknown	13%	10%	15%	9%	6%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	16%	13%	18%	11%	9%	12%
			Similing Doors, Reinforced Single Width Doors	NO/Unknown	16%	12%	17%	10%	8%	11%

		l <u>-</u>	Double Width, Sliding, or Unknown	Yes	14%	9%	16%	11%	7%	12%
		Engineered		No/Unknown	13%	9%	15%	10%	7%	11%
	1	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	16%	12%	18%	12%	9%	14%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	11%	18%	11%	8%	13%
	Gravity Friction	Non-	Double Width, Sliding, or Unknown	Yes	12%	7%	14%	9%	6%	11%
	or Adhesive/Epoxy	engineered	Single Width, Reinforced Double Width or Reinforced	No/Unknown	11% 14%	6%	13%	9%	5% 8%	10%
	or Unknown	shutters	Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	14%	10% 9%	16%	11% 10%	8% 7%	12% 11%
	Of Officiowif	-	Silding Doors, Reinforced Single Width Doors	Yes	9%	4%	16% 11%	7%	4%	9%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	8%	3%	10%	6%	3%	8%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	11%	7%	13%	9%	5%	10%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	10%	6%	12%	8%	4%	9%
				Yes	19%	14%	21%	12%	9%	14%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	19%	14%	21%	12%	8%	13%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	17%	24%	14%	10%	15%
Plywood, Wood			Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	16%	23%	13%	10%	15%
Planks, Particle	Anchor Bolts,	NI.		Yes	17%	12%	19%	11%	8%	12%
Bard/OSB, Metal	Hurricane Ties or	Non-	Double Width, Sliding, or Unknown	No/Unknown	16%	12%	18%	10%	7%	12%
Deck with Insulation, Board	Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	15%	21%	12%	9%	14%
attached with	Connected	Silutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	14%	21%	12%	8%	13%
Adhesive/Epoxy			Double Width, Sliding, or Unknown	Yes	14%	9%	16%	9%	6%	10%
		No Shutters/	Bouble Width, Silding, or Offkriown	No/Unknown	13%	9%	15%	8%	5%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	16%	12%	18%	10%	7%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	11%	18%	9%	6%	11%
			Double Width, Sliding, or Unknown	Yes	16%	11%	18%	11%	8%	13%
	I	Engineered		No/Unknown	15%	10%	17%	10%	7%	12%
	I	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	18%	14%	20%	13%	9%	14%
	I	ļ	Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	13%	20%	12%	8%	13%
	I	Non-	Double Width, Sliding, or Unknown	Yes	14%	9%	15%	10%	7%	11%
	Nails/Screws	engineered	-	No/Unknown	13%	8%	15%	9%	6%	11%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	16%	11%	18%	11%	8%	13%
		<del> </del>	Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	11%	17%	10%	7%	12%
	1	No Shuttor-/	Double Width, Sliding, or Unknown	Yes No/Unknown	11%	6%	13%	8%	5%	9%
		No Shutters/ Unknown	Single Width, Reinforced Double Width or Reinforced	No/Unknown	10%	5%	12%	7%	4% 6%	10%
		OHKHOWH	Sliding Doors, Reinforced Single Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	13% 12%	8% 7%	15% 14%	9% 8%	6% 5%	10% 10%
			Silding Boots, Neirilorced Single Width Boots		12%	17%	20%	14%	12%	15%
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	19%	16%	20%	13%	11%	14%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	19%	23%	15%	13%	16%
		Silutions	Sliding Doors, Reinforced Single Width Doors	No/Unknown	22%	19%	23%	15%	13%	16%
	Gravity Friction			Yes	17%	15%	18%	12%	11%	13%
	or or	Non-	Double Width, Sliding, or Unknown	No/Unknown	17%	14%	18%	12%	10%	13%
	Adhesive/Epoxy	engineered	Single Width, Reinforced Double Width or Reinforced	Yes	20%	17%	21%	14%	12%	15%
	or Unknown	shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	17%	20%	13%	11%	14%
				Yes	14%	12%	15%	10%	8%	11%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	14%	11%	15%	10%	8%	11%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	16%	14%	18%	12%	10%	13%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	13%	17%	11%	9%	12%
			Double Width, Sliding, or Unknown	Yes	24%	22%	26%	15%	13%	16%
Metal Deck with		Engineered	Bouble Width, Silding, or Offkriown	No/Unknown	24%	22%	25%	15%	13%	16%
Concrete, Pre-		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	27%	25%	28%	17%	15%	18%
Cast Concrete			Sliding Doors, Reinforced Single Width Doors	No/Unknown	27%	24%	28%	16%	14%	17%
Slabs or	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes	22%	20%	23%	14%	12%	15%
Reinforced	Hurricane Ties or	engineered	=	No/Unknown	22%	19%	23%	13%	11%	14%
concrete Slabs	Structurally	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	25%	22%	26%	15%	13%	16%
attached with	Connected		Sliding Doors, Reinforced Single Width Doors	No/Unknown	25%	22%	26%	15%	13%	16%
Screws/Bolts or			Double Width, Sliding, or Unknown	Yes	19%	17%	20%	12%	10%	13%
Structurally Connected		No Shutters/	-	No/Unknown	19%	16%	20%	11%	9%	12%
33100104	I	Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	22%	19%	23%	13%	11%	14%
		<b> </b>	Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	19%	22%	13%	11%	14%
	1	English	Double Width, Sliding, or Unknown	Yes	21%	19%	22%	14%	12%	15%
		Engineered	=	No/Unknown	21%	18%	22%	14%	11%	14%
	I	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	24%	21%	25%	16%	14%	17%
	1	<b>I</b>		No/Unknown	23% 19%	21% 16%	24% 20%	15% 13%	13% 11%	16% 14%
	I	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	18%	16%	20%	12%	10%	13%
	Nails/Screws	engineered	Single Width, Reinforced Double Width or Reinforced	Yes	21%	19%	22%	14%	12%	15%
	1	shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	18%	22%	14%	12%	15%
Ī	Ī		g = 11.1,	Yes	16%	14%	17%	11%	9%	12%
										11%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown				10%	6%	
		No Shutters/ Unknown	-	No/Unknown	15%	13%	16%		8% 10%	
			Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	15% 18%	13% 16%	16% 19%	12%	10%	13%
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes No/Unknown	15%	13%	16% 19% 19%			13% 12%
			Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes No/Unknown Yes	15% 18% 18%	13% 16% 15%	16% 19% 19% 16%	12% 11%	10% 9%	13%
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes No/Unknown	15% 18% 18% 14%	13% 16% 15% 10%	16% 19% 19%	12% 11% 11%	10% 9% 7%	13% 12% 12%
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown	No/Unknown Yes No/Unknown Yes No/Unknown	15% 18% 18% 14% 14%	13% 16% 15% 10% 9%	16% 19% 19% 16% 16%	12% 11% 11% 10%	10% 9% 7% 6%	13% 12% 12% 11%
	Gravity Friction	Unknown  Engineered shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors Double Width, Sliding, or Unknown Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes No/Unknown Yes No/Unknown Yes	15% 18% 18% 14% 14%	13% 16% 15% 10% 9% 12%	16% 19% 19% 16% 16% 19%	12% 11% 11% 10% 12%	10% 9% 7% 6% 9%	13% 12% 12% 11% 11%
	or	Unknown  Engineered shutters  Non-	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown	No/Unknown Yes No/Unknown Yes No/Unknown Yes No/Unknown	15% 18% 18% 14% 14% 17%	13% 16% 15% 10% 9% 12%	16% 19% 19% 16% 16% 19%	12% 11% 11% 10% 12% 11%	10% 9% 7% 6% 9% 8%	13% 12% 12% 11% 13% 13%
	or Adhesive/Epoxy	Engineered shutters  Non-engineered	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes No/Unknown Yes No/Unknown Yes No/Unknown Yes No/Unknown Yes No/Unknown Yes	15% 18% 18% 14% 14% 17% 16%	13% 16% 15% 10% 9% 12% 12% 8%	16% 19% 19% 16% 16% 19% 18%	12% 11% 11% 10% 12% 11% 9% 9%	10% 9% 7% 6% 9% 8% 6%	13% 12% 12% 11% 13% 13% 11%
	or	Unknown  Engineered shutters  Non-	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown	No/Unknown Yes No/Unknown Yes No/Unknown Yes No/Unknown Yes No/Unknown Yes No/Unknown	15% 18% 18% 14% 14% 17% 16% 12%	13% 16% 15% 10% 9% 12% 12% 8% 7%	16% 19% 19% 16% 16% 19% 18% 14%	12% 11% 11% 10% 12% 11% 9% 9%	10% 9% 7% 6% 9% 8% 6% 5%	13% 12% 12% 11% 13% 13% 11% 10%
	or Adhesive/Epoxy	Engineered shutters  Non-engineered shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	15% 18% 18% 14% 14% 17% 16% 12% 11% 15% 14% 9%	13% 16% 15% 10% 9% 12% 8% 7% 10% 99 5%	16% 19% 19% 16% 16% 19% 14% 13% 16% 16%	12% 11% 11% 10% 12% 11% 9% 9% 11% 10% 7%	10% 9% 7% 6% 9% 8% 6% 5% 7% 7%	13% 12% 12% 11% 13% 13% 13% 13% 11% 10% 10% 12% 11% 9%
	or Adhesive/Epoxy	Engineered shutters  Non-engineered shutters  No Shutters/	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown	No/Unknown Yes No/Unknown Nes No/Unknown	15% 18% 18% 14% 14% 17% 16% 12% 11% 15% 14% 9% 8%	13% 16% 16% 10% 9% 12% 12% 12% 10% 9% 5% 4%	16% 19% 19% 16% 16% 19% 18% 14% 13% 16% 16% 11%	12% 11% 11% 10% 12% 11% 9% 9% 11% 10% 7% 6%	10% 9% 7% 6% 9% 8% 6% 5% 7% 7% 4% 3%	13% 12% 12% 11% 13% 13% 13% 13% 11% 10% 12% 11%
	or Adhesive/Epoxy	Engineered shutters  Non-engineered shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	15% 18% 18% 14% 14% 16% 12% 11% 15% 14% 9% 8% 11%	13% 16% 16% 10% 9% 12% 12% 10% 8% 7% 10% 5% 44% 7%	16% 19% 19% 16% 16% 18% 14% 13% 16% 16% 11% 10%	12% 11% 11% 10% 12% 11% 9% 9% 11% 9% 9% 9% 9%	10% 9% 6% 9% 6% 9% 6% 5% 7% 4% 4% 3% 5%	13% 12% 12% 11% 13% 13% 13% 13% 11% 10% 12% 9% 8% 10%
	or Adhesive/Epoxy	Engineered shutters  Non-engineered shutters  No Shutters/	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown	No/Unknown Yes No/Unknown	15% 18% 18% 14% 14% 17% 16% 12% 11% 15% 14% 9% 8% 11%	13% 16% 16% 15% 10% 9% 12% 12% 12% 199% 5% 4% 9% 5% 4% 6%	16% 19% 19% 16% 16% 18% 14% 13% 16% 11% 10% 13%	12% 11% 11% 10% 12% 11% 9% 91% 11% 5% 9% 9% 9% 9% 10% 7% 6% 9% 8%	10% 9% 7% 6% 9% 8% 6% 6% 7% 7% 4% 3% 5% 4%	13% 12% 12% 11% 13% 13% 13% 13% 11% 10% 12% 11% 9% 8% 10% 9%
	or Adhesive/Epoxy	Engineered shutters  Non-engineered shutters  No Shutters/ Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Opors	No/Unknown Yes	15% 18% 18% 14% 14% 14% 16% 12% 11% 15% 14% 9% 8% 11% 11%	13% 16% 16% 10% 9% 12% 12% 12% 10% 9% 4% 7% 6% 6% 15%	16% 19% 19% 16% 16% 19% 18% 14% 13% 16% 11% 10% 133% 21%	12% 11% 11% 10% 12% 11% 10% 12% 11% 9% 9% 9% 9% 9% 11% 5% 6% 9% 8% 12%	10% 9% 7% 6% 9% 8% 6% 5% 7% 7% 4% 3% 5% 5%	13% 12% 12% 12% 13% 13% 13% 13% 11% 9% 10% 10% 9% 8% 10% 9% 14%
	or Adhesive/Epoxy	Engineered shutters  Non-engineered shutters  No Shutters/ Unknown  Engineered	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Reinforced Single Width Doors  Double Width, Sliding, or Unknown	No/Unknown Yes No/Unknown	15% 18% 18% 14% 14% 14% 17% 16% 12% 11% 15% 14% 9% 8% 11% 11% 19%	13% 16% 16% 10% 9% 12% 12% 12% 10% 8% 7% 10% 5% 4% 5% 4% 15% 6% 15% 14%	16% 19% 19% 16% 16% 16% 14% 13% 16% 16% 16% 11% 21% 21%	12% 11% 11% 10% 12% 9% 9% 11% 10% 7% 6% 9% 8% 12% 12%	10% 9% 7% 6% 9% 8% 6% 5% 7% 4% 4% 5% 4% 5% 4% 8%	13% 12% 12% 11% 13% 13% 13% 11% 10% 12% 12% 14% 9% 8% 10% 9% 14% 13%
	or Adhesive/Epoxy	Engineered shutters  Non-engineered shutters  No Shutters/ Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Double Width or Reinforced Single Width Doors	No/Unknown Yes	15% 18% 18% 14% 14% 14% 17% 16% 12% 11% 15% 44% 9% 8% 11% 11% 19% 22%	13% 16% 16% 15% 10% 9% 12% 12% 12% 19% 9% 4% 7% 10% 9% 5% 4% 7% 6% 15% 14% 18%	16% 19% 19% 16% 16% 16% 14% 13% 16% 11% 10% 13% 21% 21%	12% 11% 11% 10% 12% 11% 9% 9% 11% 10% 9% 11% 10% 12% 14%	10% 9% 7% 6% 8% 6% 5% 7% 7% 7% 4% 3% 5% 4% 9% 8% 10%	13% 12% 12% 12% 11% 13% 13% 11% 10% 10% 10% 9% 14% 10% 9% 14% 13% 15%
	or Adhesive/Epoxy or Unknown	Engineered shutters  Non-engineered shutters  No Shutters/ Unknown  Engineered	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Reinforced Single Width Doors  Double Width, Sliding, or Unknown	No/Unknown Yes No/Unknown	15% 18% 18% 14% 14% 14% 16% 12% 11% 15% 14% 19% 22% 22%	13% 16% 16% 10% 9% 12% 12% 12% 10% 9% 40% 15% 10% 9% 10% 10% 9% 10% 10% 10% 10% 10% 10% 10% 10% 10% 10	16% 19% 19% 16% 16% 16% 19% 14% 13% 16% 11% 10% 133% 21% 21% 21% 24%	12% 11% 11% 10% 12% 11% 9% 9% 11% 10% 7% 6% 9% 12% 12% 12% 14% 13%	10% 9% 7% 6% 9% 8% 6% 5% 7% 7% 4% 3% 5% 4% 9% 8% 10%	13% 12% 12% 11% 13% 13% 13% 10% 12% 10% 10% 12% 114% 9% 8% 10% 14% 13% 14%
Light Metal	or Adhesive/Epoxy or Unknown	Engineered shutters  Non-engineered shutters  No Shutters/ Unknown  Engineered	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Double Width or Reinforced Single Width Doors	No/Unknown Yes	15% 18% 18% 14% 14% 14% 17% 16% 12% 11% 15% 14% 9% 8% 11% 19% 22% 17%	13% 16% 16% 15% 10% 9% 12% 12% 12% 5% 5% 4% 5% 4% 15% 6% 15% 14% 18% 17% 13%	16% 19% 19% 16% 16% 16% 14% 13% 16% 16% 11% 21% 21% 224% 24% 19%	12% 11% 11% 10% 12% 11% 9% 9% 11% 9% 9% 11% 10% 7% 6% 9% 8% 14% 12% 14% 13% 11%	10% 9% 9% 6% 9% 8% 6% 5% 7% 4% 4% 4% 5% 4% 5% 4% 5% 4% 8% 10% 8%	13% 12% 12% 12% 11% 13% 13% 11% 10% 10% 12% 11% 9% 8/ 14% 13% 15% 14% 12%
Light Metal attached with	or Adhesive/Epoxy or Unknown  Anchor Bolts, Hurricane Ties or	Engineered shutters  Non-engineered shutters  No Shutters/ Unknown  Engineered shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown	No/Unknown Yes No/Unknown	15% 18% 18% 14% 14% 14% 17% 16% 12% 15% 44% 9% 8% 11% 11% 19% 22% 22% 17% 17%	13% 16% 16% 15% 10% 9% 12% 12% 8% 8% 7% 10% 9% 5% 4% 17% 6% 15% 14% 18% 17% 13%	16% 19% 19% 16% 16% 18% 14% 13% 16% 11% 10% 21% 24% 24% 19%	12% 11% 11% 10% 12% 11% 9% 9% 11% 10% 6% 9% 11% 10% 11% 10% 11% 10% 12% 12% 12% 12% 11% 10%	10% 9% 7% 6% 8% 6% 5% 7% 7% 7% 4% 3% 5% 4% 9% 8% 10% 10% 10% 7%	13% 12% 12% 11% 13% 13% 13% 13% 11% 10% 12% 11% 9% 8% 14% 15% 14% 12%
	or Adhesive/Epoxy or Unknown	Engineered shutters  Non-engineered shutters  No Shutters/ Unknown  Engineered shutters  Non-	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width or Reinforced Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	15% 18% 18% 14% 14% 14% 17% 16% 12% 11% 15% 14% 9% 8% 11% 19% 22% 17%	13% 16% 16% 15% 10% 9% 12% 12% 12% 5% 5% 4% 5% 4% 15% 6% 15% 14% 18% 17% 13%	16% 19% 19% 16% 16% 16% 14% 13% 16% 16% 11% 21% 21% 224% 24% 19%	12% 11% 11% 10% 12% 11% 9% 9% 11% 10% 7% 6% 9% 8% 12% 12% 12% 14% 13% 11%	10% 9% 7% 6% 9% 8% 6% 5% 7% 4% 4% 4% 5% 4% 9% 8% 10% 8%	13% 12% 12% 12% 11% 13% 13% 11% 10% 10% 12% 11% 9% 8/ 14% 13% 15% 14% 12%

Ī	1			Yes	14%	10%	16%	9%	6%	10%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	14%	9%	16%	8%	5%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	17%	12%	19%	10%	7%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	11%	18%	9%	6%	11%
			Double Width, Sliding, or Unknown	Yes	16%	12%	18%	11%	8%	12%
		Engineered	-	No/Unknown	15%	11%	17%	10%	7%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	19% 18%	14% 13%	20% 20%	12% 12%	9% 8%	14% 13%
				Yes	14%	9%	16%	10%	7%	11%
	N - 11 - 10	Non-	Double Width, Sliding, or Unknown	No/Unknown	13%	9%	15%	9%	6%	10%
	Nails/Screws	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	16%	12%	18%	11%	8%	13%
		Situiters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	11%	18%	10%	7%	12%
			Double Width, Sliding, or Unknown	Yes	11%	7%	13%	8%	5%	9%
		No Shutters/		No/Unknown	10%	6%	12%	7%	4%	8%
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	13%	9%	15%	9%	6%	10%
			Silding Doors, Reinforced Single Width Doors	No/Unknown Yes	13% 16%	8% 12%	14% 18%	8% 12%	5% 9%	10% 13%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	16%	12%	17%	11%	8%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	15%	20%	13%	10%	14%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	14%	20%	12%	9%	14%
	Gravity Friction	Non-	Double Width, Sliding, or Unknown	Yes	14%	10%	16%	10%	8%	12%
	or	engineered	=	No/Unknown	13%	10%	15%	10%	7%	11%
	Adhesive/Epoxy	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	16%	13%	18%	12%	9%	13%
	or Unknown		Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	12%	18%	11%	8%	12%
		No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	11%	7%	13%	8%	6%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	10% 13%	7% 10%	12% 15%	7% 10%	5% 7%	9% 11%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	13%	9%	14%	9%	6%	10%
				Yes	21%	18%	23%	13%	10%	14%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	21%	17%	22%	13%	10%	14%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	24%	20%	26%	15%	12%	16%
Light Metal			Sliding Doors, Reinforced Single Width Doors	No/Unknown	24%	20%	25%	14%	11%	15%
attached with	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes	19%	15%	21%	12%	9%	13%
Screws/Bolts or	Hurricane Ties or Structurally	engineered		No/Unknown	19%	15%	20%	11%	8%	13%
Structurally	Connected	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	22% 21%	18% 17%	23% 23%	13% 13%	10% 10%	15% 14%
Connected	00111100100			Yes	16%	12%	18%	10%	7%	11%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	16%	12%	17%	9%	6%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	18%	15%	20%	11%	8%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	14%	20%	10%	8%	12%
			Double Width, Sliding, or Unknown	Yes	18%	14%	19%	12%	9%	13%
		Engineered	=	No/Unknown	17%	13%	19%	11%	8%	13%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	20%	17%	22%	13%	11%	15%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	16%	22%	13% 11%	10%	14%
		Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	16% 15%	12% 11%	17% 17%	11%	8% 7%	12% 11%
	Nails/Screws	engineered	Single Width, Reinforced Double Width or Reinforced	Yes	18%	14%	20%	12%	9%	13%
		shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	14%	19%	11%	8%	13%
				Yes	13%	9%	14%	9%	6%	10%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	12%	8%	14%	8%	5%	9%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	15%	11%	17%	10%	7%	11%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	11%	16%	9%	6%	11%
		F	Double Width, Sliding, or Unknown	Yes	13%	8%	15%	10%	6%	11%
		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	12% 16%	7% 11%	15% 18%	9% 11%	5% 8%	11% 13%
		Silutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	10%	17%	11%	7%	12%
	Gravity Friction			Yes	11%	6%	13%	9%	5%	10%
	or	Non-	Double Width, Sliding, or Unknown	No/Unknown	10%	5%	12%	8%	4%	9%
	Adhesive/Epoxy	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	13%	8%	15%	10%	7%	12%
	or Unknown	SHULLETS	Sliding Doors, Reinforced Single Width Doors	No/Unknown	13%	8%	15%	9%	6%	11%
		NI 01 "	Double Width, Sliding, or Unknown	Yes	8%	3%	10%	7%	3%	8%
		No Shutters/ Unknown	=	No/Unknown	7%	2%	9%	6%	2%	7%
	I	OTIKITOWIT	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	10% 9%	5% 4%	12% 12%	8% 7%	4% 3%	9% 9%
	1	ì		Yes	18%	13%	20%	12%	8%	13%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	18%	12%	20%	11%	7%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	16%	23%	13%	9%	14%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	15%	22%	12%	9%	14%
Light Metal	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes	16%	11%	18%	10%	7%	12%
attached with	Hurricane Ties or	engineered	-	No/Unknown	15%	10%	18%	9%	6%	11%
Adhesive/Epoxy or Unknown	Structurally Connected	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	18%	13%	21%	12%	8%	13%
OI OHKHOWH	Connected	-	ů ·	No/Unknown Yes	18% 13%	13% 8%	20% 15%	11% 8%	7% 5%	12% 10%
	1	No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	13%	7%	15%	7%	5% 4%	9%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	15%	10%	17%	10%	6%	11%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	10%	17%	9%	5%	10%
			Double Width, Sliding, or Unknown	Yes	15%	10%	17%	10%	7%	12%
		Engineered	<u> </u>	No/Unknown	14%	9%	16%	10%	6%	11%
	I	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	12%	19%	12%	8%	13%
		I	Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	12%	19%	11%	7%	13%
				Yes	13%	8%	15%	9% 8%	6%	11% 10%
		Non-	Double Width, Sliding, or Unknown	No/Haksour						
	Nails/Screws	engineered		No/Unknown Yes	12% 15%	7% 10%	14% 17%		5% 7%	
	Nails/Screws		Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes	15%	10%	17%	10%	7%	12%
	Nails/Screws	engineered	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors							
	Nails/Screws	engineered shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors Double Width, Sliding, or Unknown	Yes No/Unknown	15% 14%	10% 9%	17% 17%	10% 10%	7% 6%	12% 11%
	Nails/Screws	engineered shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown Yes	15% 14% 10%	10% 9% 5%	17% 17% 12%	10% 10% 7%	7% 6% 4%	12% 11% 9%

#### Tenants and Condominium Policy Forms

Table 3

Roof Covering Construction - Light Metal Panels attached with Nails/Staples, Mortar, Screws or Adhesive/Epoxy OR Unknown

								itory		
						88, 89, 90, 91, and Roof Geometry	92		83 and 85 Roof Geometry	
Roof Deck Attachment	Roof Wall Connection	Window Protection	Door Type	Secondary Water Resistance	Gable end with bracing	Gable end without bracing	Hip	Gable end with bracing	Gable end without bracing	Hip
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	13% 13%	9% 8%	15% 15%	10%	6% 5%	11% 11%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	16%	11%	18%	11%	8%	13%
	Gravity Friction	No	Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	16% 11%	11% 7%	18% 13%	10% 8%	7% 5%	12% 10%
	or Adhesive/Epoxy	Non- engineered	Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced	No/Unknown	11% 14%	6% 9%	13% 16%	8% 10%	4% 6%	9% 11%
	or Unknown	shutters	Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	13%	9% 8%	15%	9%	5%	11%
		No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	8% 8%	4% 3%	10% 10%	6% 5%	3% 2%	8% 7%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	11%	6%	13%	8%	4%	9%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	10% 19%	5% 14%	12% 21%	7% 11%	3% 8%	8% 13%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	18%	13%	20%	11%	7%	12%
Plywood, Wood		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	21% 21%	16% 16%	23% 23%	13% 12%	9% 8%	14% 14%
Planks, Particle Bard/OSB, Metal	Anchor Bolts, Hurricane Ties or	Non-	Double Width, Sliding, or Unknown	Yes	17%	12% 11%	19% 18%	10% 9%	7% 6%	12% 11%
Deck with Insulation, Board	Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	16% 19%	14%	21%	11%	8%	13%
attached with	Connected	Siluttors	Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	18% 14%	14% 9%	21% 16%	11% 8%	7% 5%	12% 10%
Nails		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	13%	8%	15%	7%	4%	9%
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	16% 15%	11% 10%	18% 17%	9% 8%	6% 5%	11%
			Double Width, Sliding, or Unknown	Yes	15%	10%	17%	10%	7%	12%
		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	15% 18%	10% 13%	17% 20%	9% 12%	6% 8%	11% 13%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	17%	12%	19%	11%	7%	12%
	N - '' - 'O	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	13% 12%	8% 8%	15% 15%	9% 8%	5% 4%	10% 10%
	Nails/Screws	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	16%	11%	18%	10%	7%	12%
			Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown	No/Unknown Yes	15% 10%	10% 5%	17% 12%	9% 7%	6% 3%	11% 8%
		No Shutters/ Unknown	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	9% 12%	5% 8%	12% 14%	6% 8%	2% 5%	8% 10%
		OTIKHOWIT	Sliding Doors, Reinforced Single Width Doors	No/Unknown	12%	7%	14%	7%	4%	9%
		Engineered	Double Width, Sliding, or Unknown	Yes No/Unknown	15% 15%	11% 10%	17% 16%	11% 10%	7% 7%	12% 11%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	18%	14%	20%	12%	9%	13%
	Gravity Friction		Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	17% 13%	13% 9%	19% 15%	11% 9%	8% 6%	13% 11%
	or	Non- engineered	Double Width, Sliding, or Unknown	No/Unknown	13%	8%	14%	9%	5%	10%
	Adhesive/Epoxy or Unknown	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	16% 15%	11% 11%	17% 17%	11% 10%	8% 7%	12% 11%
		No Shutters/	Double Width, Sliding, or Unknown	Yes No/Unknown	10%	6% 5%	12% 11%	7% 6%	4% 3%	9% 8%
		Unknown	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	12%	8%	14%	9%	5%	10%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	12% 20%	8% 16%	14% 22%	8% 12%	4% 9%	9% 14%
Plywood, Wood		Engineered	Double Width, Sliding, or Unknown	No/Unknown	20%	16%	22%	12%	8%	13%
Planks, Particle		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	23%	19% 18%	25% 24%	14% 13%	10% 10%	15% 15%
Bard/OSB, Metal Deck with	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes	18%	14%	20%	11%	8%	12%
Insulation, Board attached with	Hurricane Ties or Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	18% 21%	14% 17%	20% 22%	10% 12%	7% 9%	12% 14%
Screws/Bolts or	Connected	Shullers	Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	20% 15%	16% 11%	22% 17%	12% 9%	8% 6%	13% 10%
Structurally Connected		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	15%	10%	16%	8%	5%	10%
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	18% 17%	14% 13%	19% 19%	10% 9%	7% 6%	12% 11%
			Double Width, Sliding, or Unknown	Yes	17%	13%	19%	11%	8%	12%
		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	16% 20%	12% 15%	18% 21%	10% 12%	7% 9%	12% 14%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	15%	21%	12%	8%	13%
	No. 11. 10	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	15% 14%	11% 10%	17% 16%	10% 9%	7% 6%	11% 10%
	Nails/Screws	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	13%	19%	11%	8%	13%
			Sliding Doors, Reinforced Single Width Doors  Double Width, Sliding, or Unknown	No/Unknown Yes	17% 12%	13% 8%	19% 14%	10% 8%	7% 5%	12% 9%
]		No Shutters/ Unknown	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	11% 14%	7% 10%	13% 16%	7% 9%	4% 6%	8% 10%
		OTHEROWIT	Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	9%	15%	8%	5%	10%

	T			Yes	12%	7%	14%	9%	5%	11%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	12%	6%	14%	8%	4%	10%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	15%	10%	17%	10%	7%	12%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	9%	17%	10%	6%	11%
	Gravity Friction	Non-	Double Width, Sliding, or Unknown	Yes	10%	5%	12%	8%	4%	10%
	or	engineered	-	No/Unknown	10%	4%	12%	7%	3%	9%
	Adhesive/Epoxy or Unknown	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	13%	7%	15% 14%	9%	5%	11% 10%
	Of Officiowif	-	Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	12% 7%	7% 2%	9%	8% 6%	4% 2%	8%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	6%	1%	9%	5%	1%	7%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	10%	4%	12%	7%	3%	9%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	9%	3%	11%	6%	2%	8%
			Davida Width Clidian on University	Yes	17%	12%	20%	11%	7%	12%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	17%	11%	19%	10%	6%	12%
Plywood, Wood		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	20%	15%	22%	12%	8%	14%
Planks, Particle			Sliding Doors, Reinforced Single Width Doors	No/Unknown	20%	14%	22%	11%	7%	13%
Bard/OSB, Metal	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes	15%	10%	18%	9%	6%	11%
Deck with	Hurricane Ties or Structurally	engineered	Single Width Beinforced Double Width or Beinforced	No/Unknown	15% 18%	9% 13%	17%	9% 11%	5% 7%	10% 12%
Insulation, Board	Connected	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	17%	12%	20% 20%	10%	6%	12%
attached with				Yes	12%	7%	15%	7%	4%	9%
Adhesive/Epoxy		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	12%	6%	14%	7%	3%	8%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	15%	9%	17%	9%	5%	10%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	9%	16%	8%	4%	10%
			Double Width, Sliding, or Unknown	Yes	14%	9%	16%	10%	6%	11%
1		Engineered		No/Unknown	13%	8%	16%	9%	5%	10%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	11%	19%	11%	7%	13%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	11%	18%	10%	6%	12%
		Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	12% 11%	7% 6%	14% 14%	8% 7%	5% 3%	10% 9%
1	Nails/Screws	engineered	Single Width, Reinforced Double Width or Reinforced	Yes	14%	9%	17%	10%	6%	11%
1		shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	8%	16%	9%	5%	11%
1				Yes	9%	4%	11%	6%	3%	8%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	8%	3%	11%	5%	1%	7%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	11%	6%	13%	8%	4%	9%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	11%	5%	13%	7%	3%	8%
			Double Width, Sliding, or Unknown	Yes	17%	13%	18%	11%	9%	13%
		Engineered		No/Unknown	16%	12%	18%	11%	8%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	19% 19%	16% 15%	21% 20%	13% 12%	10% 9%	14% 14%
	Gravity Friction		Sliding Doors, Reinforced Single Width Doors	Yes	15%	11%	16%	10%	7%	11%
	Or Or	Non-	Double Width, Sliding, or Unknown	No/Unknown	14%	10%	16%	9%	6%	11%
	Adhesive/Epoxy or Unknown	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	13%	18%	12%	9%	13%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	13%	18%	11%	8%	12%
		No Shutters/ Unknown	Double Width, Sliding, or Unknown	Yes	12%	8%	13%	8%	5%	9%
				No/Unknown	11%	7%	12%	7%	4%	9%
			Single Width, Reinforced Double Width or Reinforced	Yes	14%	10%	15%	9%	7%	11%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	13%	10%	15%	9%	6%	10%
		Fasianasad	Double Width, Sliding, or Unknown	Yes No/Unknown	22% 21%	18% 18%	23% 23%	13% 12%	10% 9%	14% 14%
Metal Deck with		Engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	25%	21%	26%	14%	12%	16%
Concrete, Pre- Cast Concrete			Sliding Doors, Reinforced Single Width Doors	No/Unknown	24%	21%	26%	14%	11%	15%
Slabs or	Anchor Bolts,			Yes	20%	16%	21%	12%	9%	13%
Reinforced	Hurricane Ties or	Non- engineered	Double Width, Sliding, or Unknown	No/Unknown	19%	16%	21%	11%	8%	12%
concrete Slabs	Structurally	shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	19%	24%	13%	10%	14%
attached with	Connected	onution	Sliding Doors, Reinforced Single Width Doors	No/Unknown	22%	18%	23%	12%	10%	14%
Screws/Bolts or			Double Width, Sliding, or Unknown	Yes	17%	13%	18%	10%	7%	11%
Structurally Connected		No Shutters/		No/Unknown	16%	13%	18%	9%	6%	10%
2200.00		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	19% 19%	16% 15%	21% 20%	11% 10%	8% 7%	12% 12%
1				Yes	18%	15%	20%	12%	9%	13%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	18%	14%	19%	11%	8%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	21%	17%	22%	13%	10%	15%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	21%	17%	22%	13%	10%	14%
	Nails/Screws	Non-	Double Width, Sliding, or Unknown	Yes	16%	13%	18%	11%	8%	12%
		engineered	-	No/Unknown	16%	12%	17%	10%	7%	11%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes No/Unknown	19%	15%	20%	12%	9%	13%
1		No Shutters/ Unknown	Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	18% 13%	15% 10%	20% 15%	11% 9%	8% 6%	13% 10%
			Double Width, Sliding, or Unknown	No/Unknown	13%	9%	15%	9% 8%	5%	9%
			Single Width, Reinforced Double Width or Reinforced	Yes	16%	12%	17%	10%	7%	11%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	11%	17%	9%	6%	10%
			Double Width, Sliding, or Unknown	Yes	13%	8%	15%	9%	5%	11%
		Engineered	. •	No/Unknown	12%	7%	14%	8%	4%	10%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	15%	10%	17%	10%	7%	12%
	Gravity Friction or Adhesive/Epoxy		Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	9%	17%	10%	6%	11%
		Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	11%	6%	13%	8%	4%	9%
		engineered	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	10% 13%	5% 8%	12% 15%	7% 9%	3% 5%	9% 11%
	or Unknown	shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	13%	7%	15%	9% 8%	5% 4%	11%
	l			Yes	8%	3%	10%	6%	2%	7%
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	7%	2%	9%	5%	1%	7%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	10%	5%	12%	7%	3%	9%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	9%	4%	11%	6%	2%	8%
		F	Double Width, Sliding, or Unknown	Yes	18%	13%	20%	11%	7%	12%
		Engineered	=	No/Unknown	17%	12%	19%	10%	6%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	20% 20%	15% 15%	23% 22%	12% 11%	8% 7%	14% 13%
1	1	1	Chairing 20013, Reinforced Offigie Width 20018	NO/OHKHOWN	2070	1370	2270	1170	1 70	1370

	Angha- Delta		T	V	100/	140/	100/	00/	60/	440/
Light Metal	Anchor Bolts, Hurricane Ties or	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	16% 15%	11% 10%	18% 17%	9% 9%	6% 5%	11% 10%
attached with Nails	Structurally	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	18%	13%	20%	11%	7%	12%
ridilə	Connected	SHULLETS	Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	12%	20%	10%	6%	12%
		N. O. H.	Double Width, Sliding, or Unknown	Yes	13%	8%	15%	7%	4%	9%
		No Shutters/ Unknown	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	12% 15%	7% 10%	14% 17%	6% 9%	3% 5%	8% 10%
		Onknown	Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	9%	17%	8%	4%	10%
			Double Width, Sliding, or Unknown	Yes	14%	9%	16%	9%	6%	11%
		Engineered		No/Unknown	14%	8%	16%	9%	5%	10%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	12%	19%	11%	7%	13%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	16% 12%	11% 7%	19% 14%	10% 8%	6% 4%	12% 10%
		Non-	Double Width, Sliding, or Unknown	No/Unknown	12%	6%	14%	7%	3%	9%
	Nails/Screws	engineered shutters	Single Width, Reinforced Double Width or Reinforced	Yes	15%	10%	17%	10%	6%	11%
		Shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	9%	16%	9%	5%	10%
			Double Width, Sliding, or Unknown	Yes	9%	4%	11%	6%	3%	8%
		No Shutters/ Unknown	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	9% 12%	3% 6%	11% 14%	5% 7%	1% 4%	7% 9%
		OTIKITOWIT	Sliding Doors, Reinforced Single Width Doors	No/Unknown	11%	6%	13%	7%	3%	8%
				Yes	14%	10%	16%	10%	6%	11%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	14%	9%	16%	9%	5%	11%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	17%	12%	19%	11%	8%	13%
	0		Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	12%	18%	11%	7%	12%
	Gravity Friction or	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	12% 11%	8% 7%	14% 13%	9% 8%	5% 4%	10% 9%
	Adhesive/Epoxy	engineered	Single Width, Reinforced Double Width or Reinforced	Yes	15%	10%	16%	10%	7%	11%
	or Unknown	shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	14%	9%	16%	9%	6%	11%
			Double Width, Sliding, or Unknown	Yes	9%	5%	11%	7%	3%	8%
		No Shutters/ Unknown	Single Width, Reinforced Double Width or Reinforced	No/Unknown	8%	4%	10%	6%	2%	7%
		OHKHOWII	Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	11% 11%	7% 6%	13% 13%	8% 7%	4% 3%	9% 9%
				Yes	19%	15%	21%	11%	8%	13%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	19%	14%	21%	11%	7%	12%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	22%	18%	24%	13%	9%	14%
Light Metal	A l D . li .		Sliding Doors, Reinforced Single Width Doors	No/Unknown	22%	17%	24%	12%	9%	14%
attached with	Anchor Bolts, Hurricane Ties or	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	17% 17%	13% 12%	19% 19%	10% 9%	7% 6%	12% 11%
Screws/Bolts or	Structurally	engineered	Single Width, Reinforced Double Width or Reinforced	Yes	20%	15%	22%	12%	8%	13%
Structurally Connected	Connected	shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	15%	21%	11%	7%	12%
Comicolog			Double Width, Sliding, or Unknown	Yes	14%	10%	16%	8%	5%	10%
Nails/Scre		No Shutters/ Unknown	=	No/Unknown	14%	9%	16%	7%	4%	9%
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	17% 16%	12% 11%	19% 18%	9% 9%	6% 5%	11% 10%
		Engineered		Yes	16%	11%	18%	10%	7%	12%
			Double Width, Sliding, or Unknown	No/Unknown	15%	11%	17%	10%	6%	11%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	19%	14%	20%	12%	8%	13%
			Sliding Doors, Reinforced Single Width Doors	No/Unknown	18%	13%	20%	11%	7%	13%
		Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	14% 13%	9% 9%	16% 15%	9% 8%	6% 5%	11% 10%
	Nails/Screws	engineered	Single Width, Reinforced Double Width or Reinforced	Yes	16%	12%	18%	10%	7%	12%
		shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	11%	18%	10%	6%	11%
			Double Width, Sliding, or Unknown	Yes	11%	6%	13%	7%	4%	9%
		No Shutters/	=	No/Unknown	10%	6%	12%	6%	3%	8%
		Unknown	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	13% 12%	9% 8%	15% 14%	8% 7%	5% 4%	10% 9%
				Yes	11%	6%	14%	8%	4%	10%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	11%	5%	13%	8%	3%	9%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	14%	9%	16%	10%	6%	12%
	0		Sliding Doors, Reinforced Single Width Doors	No/Unknown	13%	8%	16%	9%	5%	11%
	Gravity Friction or	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	9% 9%	4% 3%	12% 11%	7% 6%	3% 2%	9% 8%
	Adhesive/Epoxy	engineered	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	12%	3% 6%	11%	9%	2% 5%	10%
	or Unknown	shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	11%	5%	14%	8%	3%	10%
			Double Width, Sliding, or Unknown	Yes	7%	1%	9%	5%	1%	7%
		No Shutters/ Unknown		No/Unknown	6%	0%	8%	4%	0%	6%
			Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	9% 8%	3% 2%	11% 10%	6% 5%	2% 1%	8% 7%
		<b>-</b>		Yes	17%	11%	19%	10%	6%	12%
		Engineered shutters	Double Width, Sliding, or Unknown	No/Unknown	16%	10%	18%	9%	5%	11%
			Single Width, Reinforced Double Width or Reinforced	Yes	19%	14%	22%	11%	7%	13%
	l		Sliding Doors, Reinforced Single Width Doors	No/Unknown	19%	13%	21%	11%	7%	13%
Light Metal	Anchor Bolts,	Non-	Double Width, Sliding, or Unknown	Yes No/Unknown	15%	9%	17%	9%	5%	11%
attached with Adhesive/Epoxy	Hurricane Ties or Structurally	engineered	Single Width, Reinforced Double Width or Reinforced	No/Unknown Yes	14% 17%	8% 11%	16% 19%	8% 10%	4% 6%	10% 12%
or Unknown	Connected	shutters	Sliding Doors, Reinforced Single Width Doors	No/Unknown	16%	11%	19%	9%	5%	11%
			Double Width, Sliding, or Unknown	Yes	12%	6%	14%	7%	3%	9%
		No Shutters/	=	No/Unknown	11%	5%	13%	6%	2%	8%
		Unknown	Single Width, Reinforced Double Width or Reinforced	Yes	14%	8%	16%	8%	4%	10%
	<b>-</b>	-	Sliding Doors, Reinforced Single Width Doors	No/Unknown Yes	13% 13%	7% 8%	16% 16%	7% 9%	3% 5%	9% 11%
		Engineered	Double Width, Sliding, or Unknown	No/Unknown	13%	7%	15%	8%	4%	10%
		shutters	Single Width, Reinforced Double Width or Reinforced	Yes	16%	10%	18%	10%	6%	12%
	I		Sliding Doors, Reinforced Single Width Doors	No/Unknown	15%	9%	18%	9%	5%	11%
	I	Non-	Double Width, Sliding, or Unknown	Yes	11%	6%	13%	8%	4%	9%
	Nails/Screws	engineered	Single Width, Reinforced Double Width or Reinforced	No/Unknown	10%	5%	13%	7%	3%	9%
	I	shutters	Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors	Yes No/Unknown	14% 13%	8% 7%	16% 15%	9% 8%	5% 4%	11% 10%
	I			Yes	8%	3%	11%	6%	2%	7%
		No Shutters/								
		No Shutters/	Double Width, Sliding, or Unknown	No/Unknown	7%	2%	10%	5%	0%	6%
		No Shutters/ Unknown	Double Width, Sliding, or Unknown  Single Width, Reinforced Double Width or Reinforced Sliding Doors, Reinforced Single Width Doors		7% 10% 10%	2% 5% 4%	10% 13% 12%	5% 7% 6%	0% 3% 2%	6% 9% 8%

#### ADDITIONAL COVERAGES AND INCREASED LIMITS TABLES

# A. VENDORS OR LIENHOLDERS SINGLE INTEREST COVERAGE

This coverage may be written to provide collision, conversion, embezzlement and secretion coverage on a mobile home financed by a vendor or lienholder. Premium for any partial year is the same as though it were a full year and full annual premium is earned on exposures for any part of a year.

	Annual
Term	Premium
1-year continuous policy	\$10.00

# B. CREDIT CARD AND DEPOSITORS FORGERY COVERAGE

A limit of \$1,000 is included in the base premiums. Insert "\$1,000" in the "Optional Coverage" section and the word "Included" in the "Premium" section of the Declarations. Increased limits may be provided at the additional annual premium shown below:

Limit of Liability	\$2,500	\$5,000	\$7,500	\$10,000
Annual Premium	\$2.00	\$3.00	\$4.00	\$5.00

For limits in excess of \$10,000, refer to Underwriting.

#### C. MONEY\* AND SECURITIES\* (INCREASED LIMITS)

Increased limits for these items may be provided at an annual premium shown below per \$100 of coverage.

ltem	Annual Premium
Money	\$6.00
Securities, etc.	4.00

<sup>\*</sup> For limits in excess of \$5,000, refer to Underwriting.

#### D. OTHER STRUCTURES (INCREASED LIMITS)

Additional Limits on specific Other Structures may be provided at the annual rates per \$1,000 shown below, regardless of any deductibles:

\$3.00

#### E. LOSS OF USE (INCREASED LIMITS)

The limit for Loss of Use may be increased at the rates shown above for increased limits on Other Structures.

#### F. THEFT COVERAGE EXTENSION

If the Theft Coverage Extension Endorsement is attached. the additional annual premium is \$4.00.

NOTE — If a secondary residence premises is covered under the same or a separate Nationwide policy, only one charge for this endorsement is made.

#### G PERSONAL PROPERTY (INCREASED LIMITS)

Personal Property coverage may be increased above the 50 percent of the dwelling amount included in the Mobile Homeowners policy for an additional premium charge of \$0.50 for each additional \$1,000 of Personal Property coverage.

#### H. DEDUCTIBLE RATING RULE

Base Premiums contemplate \$250 flat deductible applicable to loss by any of the perils insured against under Section I. Premiums for optional deductibles are developed by applying the factors from the table below to the \$250 flat Base Premium.

Deductible Amount	Deductible Rating Factor			
\$100	1.11			
500	0.89			
100/250T	1.09			

#### I. TIE DOWN CREDITS

A 5 percent credit shall apply to mobile homes with approved chassis tie downs. A 10 percent credit shall apply to mobile homes with approved full tie downs. These credits are determined by applying the 5 or 10 percent credit to the accumulated premium.

Determine manual chart premium, multiply by 0.95 or 0.90 and round to a dollar.



Nationwide Mutual Fire Insurance Company September 17, 2008 Insert B

### J. Windstorm Mitigation Credit

Eff. 3-28-2009

#### 1. Definition

When the policy covers the peril of Windstorm or Hail, a risk may be eligible for a premium credit if one or more of the following loss mitigation features or construction techniques exists:

- a. Window Protection
- b. Secondary Water Resistance

#### 2. Proof of Compliance

To certify the existence of certain wind mitigation fixtures or techniques, the insured must complete a Mitigation Verification Affidavit in one of two ways. Both options require notarization of the affidavit.

- 1. The form may be filled out and signed by the policyholder, notarized and returned to a Nationwide agent. However, all relevant receipts verifying the completed mitigation techniques must accompany the form.
- 2. the form may be filled out and signed by a certified contractor, notarized and returned to a Nationwide agent.

#### 3. Building Mitigation Features Described

The following descriptions are provided to assist in the premium credit computation process. These descriptions focus on the particular category headings included in the Tables.

#### a. Window Protection

- 1. Engineered Shutters shutters that are designed and properly installed to withstand external pressure from a windstorm with sustained wind of at least 120 miles per hour.
- 2. Non-Engineered Shutters shutters that do not meet the minimum requirements to be considered Engineered Shutters

#### c. Secondary Water Resistance

Roofing felt or other approved layer of protection between the shingles and the roof sheathing below.

#### 4. Credit Mitigation Tables

Territory Group	Window Protection	Secondary Water Resistance	Discount
	Engineered shutters	Yes	8%
		No/Unknown	7%
86, 87, 88, 89, 90, 91,	Non-engineered shutters	Yes	5%
and 92		No/Unknown	4%
	Unknown/default	Yes	1%
		No/Unknown	0%
	Engineered shutters	Yes	4%
		No/Unknown	4%
83 and 85	Non-engineered shutters	Yes	3%
os anu os		No/Unknown	2%
	Unknown/default	Yes	1%
		No/Unknown	0%

Dept Use Only	l
Date	
TOI	
Type of Filing	l
Co/Group Name	
Sircon No.	
SERFF No.	

# Mississippi Property and Casualty Filing Summary

### Identification of Loss Assessments

(A Company showing loss assessment as an expense item to support a rate change, or for recoupment of loss assessments, must show what parts of the assessments were reimbursed through reinsurance.)

1.	Provide a bullet point summary of all revisions in this filing.
	- Introduction of Windstorm Mitigation Credits to the Homeowners, Tenants, Condominium, and Mobile Homeowners policy forms in the

2. Provide a detailed breakdown of rate changes by territory (include a state map showing defined territories). Provide statewide overall percentage change.

Not applicable to this rule change. No statewide percentage change.

3. Provide current underwriting restrictions by territory for new and renewal business. How will approval of this filing impact current underwriting restrictions?

No impact to underwriting restrictions with this filling.

Signature of Authorized Filer:

